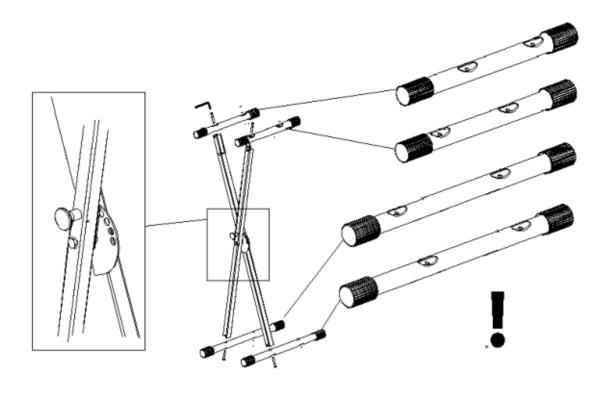
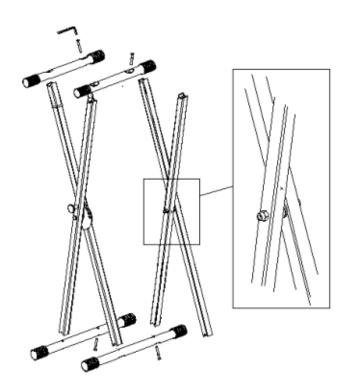




00016122 Version 8/2019





Classic Cantabile KH-238 Kopfhörer HiFi dynamisch

ArtNr.: 00016331



Bedienungsanleitung

Version: 10.2024



Vielen Dank, dass Sie sich für dieses Produkt entschieden haben. Um sicherzustellen, dass Sie mit dem Classic Cantabile Kopfhörer voll und ganz zufrieden sind, lesen Sie sorgfältig und verstehen Sie diese Bedienungsanleitung, bevor Sie unser Produkt verwenden. Bewahren Sie diese Bedienungsanleitung an einem sicheren Ort auf. Die Bedienungsanleitung muss an alle nachfolgenden Anwender weitergegeben werden.



Bedienungsanleitung beachten!



Mit dem Signalwort WARNUNG sind die Gefahren gekennzeichnet, die ohne Vorsichtsmaßnahmen zu schweren Verletzungen führen können.



Mit dem Signalwort HINWEIS sind allgemeine Vorsichtsmaßnahmen gekennzeichnet, die im Umgang mit dem Produkt beachtet werden sollen.



Bilder und Bildschirmdarstellungen in dieser Bedienungsanleitung können vom Erscheinungsbild des tatsächlichen Produkts geringfügig abweichen, solange dies keine negativen Auswirkungen auf die technischen Eigenschaften und Sicherheit des Produkts hat.



Alle personenbezogenen Formulierungen in dieser Bedienungsanleitung sind geschlechtsneutral zu betrachten.

Diese Bedienungsanleitung gilt für Personen, die von einer für ihre Sicherheit verantwortlichen Person beaufsichtigt oder in die Bedienung des Gerätes eingewiesen wurden und nachgewiesen haben mit dem Gerät umgehen zu können.



Kinder sollten beaufsichtigt werden, um sicherzustellen, dass sie nicht mit dem Kopfhörer spielen. Der Kopfhörer ist kein Spielzeug

Alle Informationen in dieser Bedienungsanleitung wurden nach bestem Wissen und Gewissen kontrolliert. Weder Autor noch Herausgeber können jedoch für Schäden haftbar gemacht werden, die in Zusammenhang mit der Verwendung dieser Bedienungsanleitung stehen.

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Detailierte Sicherheitshinweise:



- Lesen Sie diese Anweisungen und bewahren Sie diese Anleitung auf.
- Beachten Sie alle Warnungen. Befolgen Sie alle Anweisungen.
- · Verwenden Sie dieses Gerät nicht im Wasser.
- Reinigen Sie das Gerät nur mit einem trockenen Tuch.
- Legen Sie das Gerät nicht in auf Wärmequellen wie Heizkörpern, Öfen oder andere Geräte, die Wärme erzeugen.
- Achten Sie auf die Lautstärke! Hören mit zu hohem Lautstärkepegel kann Ihr Gehör dauerhaft schädigen.
- Wenden Sie sich bezüglich aller Reparatur-/Wartungsarbeiten an qualifiziertes Servicepersonal. Öffnen Sie das Gerät bzw. das Gehäuse nicht eigenmächtig. Eine Wartung ist erforderlich, wenn das Gerät auf irgendeine Weise beschädigt wurde, z. B. wenn das Kabel beschädigt ist, Flüssigkeit verschüttet wurde oder das Gerät Regen oder Feuchtigkeit ausgesetzt war, nicht ordnungsgemäß funktioniert.



Beschreibung:

Funktion:

Der Kopfhörer kann mit jedem Abspielgerät (z.B. CD-Player) als auch Instrument (z.B. E-Drumset, Keyboard oder Piano) verbunden werden. Hierbei ist je nach Buchse lediglich auf den Einsatz der korrekten 3,5 mm Klinke oder der 6,3 mm Klinke des Adapters zu achten.(Adapter liegt bei)

Achten Sie auf die Lautstärke! Hören mit zu hohem Lautstärkepegel kann Ihr Gehör dauerhaft schädigen.



Wartung

Ihr Gerät erfordert keine besondere Wartung. Wenden Sie sich jedoch im Falle einer Fehlfunktion an ein zugelassenes Servicecenter oder den Hersteller

Reinigung

Verwenden Sie zur Reinigung ein fusselfreies und nur leicht feuchtes Tuch.

Technische Spezifikationen:

System: dynamische Kopfhörer

Nennimpedanz: 32 Ohm

Lautsprecher: Stereo

Frequenzbereich: 20-20000 Hz

Empfindlichkeit: 110dB SPL

WEEE-Erklärung

(Waste of Electrical and Electronic Equipment)

Ihr Produkt wurde unter Verwendung hochwertiger Materialien und Komponenten entwickelt und hergestellt, die recycelbar und wiederverwendbar sind. Das Symbol bedeutet, dass Ihr Produkt am Ende seiner Lebensdauer vom Hausmüll getrennt entsorgt werden muss.

Entsorgen Sie dieses Gerät bei Ihrer örtlichen Sammelstelle oder Recyclingstelle.

Bitte helfen Sie mit, die Umwelt zu schützen, in der wir alle leben.

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Classic Cantabile KH-238 Headphones HiFi dynamic

Item number: 00016331



User Manual

Version: 10.2024



Thank you for choosing this product.

To ensure that you are fully satisfied with the Classic Cantabile headphones, read this manual carefully and understand these instructions before using our product. Keep these operating instructions in a safe place. The operating instructions must be passed on to all subsequent users.



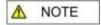
Please carefully follow the instructions!



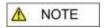
The signal word WARNING indicates the dangers that can lead to serious injuries without precautionary measures.



The signal word NOTE indicates general precautionary measures that should be observed when handling the product.



Images and screen shots in this manual may differ slightly from the appearance of the actual product as long as this has no negative effects on the technical properties and safety of the product.



All personal formulations in these operating instructions are to be considered gender-neutral.

These operating instructions apply to persons who have been supervised by a person responsible for their safety or who have been instructed in the operation of the device and have demonstrated that they can handle the device.



Children should be supervised to ensure that they do not play with the device.

Do not leave children unattended. The product is not a toy!

All information in this operating manual has been checked to the best of our knowledge and belief. However, neither the author nor the publisher can be held liable for any damage associated with the use of this manual.

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Detailed safety information:



- Read these instructions. Keep these instructions.
- Heed all warnings. Follow all instructions.
- Do not use this device near water.
- Only clean the device with a dry cloth.
- Do not block any ventilation openings.
- Do not place the device near heat sources such as radiators, stoves or other devices that generate heat.
- Pay attention to the volume! Hearing at a high-volume level can permanently damage your hearing.
- Contact qualified service personnel for all repair / maintenance work. Do not open the device or the housing yourself. Maintenance is required if the device has been damaged in any way, e.g., if the power cord or plug is damaged, liquid has been spilled or objects have fallen into the device, the device has been exposed to rain or moisture, is not working properly or has been dropped.



Function:

The headphones can be connected to every playing device (e.g., CD-players) as well as instrument (e.g., E-drumset, keyboard or piano). It is only important to note which jack plug is required for the used device: the 3.5 mm jack or the 6.3 mm jack of the adapter. (Adapter is included in delivery)

Pay attention to the volume! Hearing at a high-volume level can permanently damage your hearing.



Maintenance

Your device does not require any special maintenance. However, in the event of a malfunction, contact an approved service center or the manufacturer

Cleaning

Use a lint-free and only slightly damp cloth for cleaning.

Technical specifications:

System: dynamic headphones

Impedance: 32 Ohm

Speakers: Stereo

Frequency range: 20-20000 Hz

Sensitivity: 110dB SPL

WEEE declaration (Waste of Electrical and Electronic Equipment)

Your product has been developed and manufactured using high quality materials and components that are recyclable and reusable. The symbol means that your product must be disposed of separately from household waste at the end of its service life.

Dispose of this device at your local collection or recycling centre, please help protect the environment we all live in.

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CLASSIC CANTABILE

SP-250 stage piano



Instruction manual

ArtNo: 00037155 Version: 07/2021

Congratulations!

Before you switch on the device, we recommend that you read these operating instructions carefully. Keep the operating instructions in a safe place.

Location

To avoid serious damage, discoloration and malfunction, never expose your device to the following environmental conditions:

- Direct sunlight
- High temperatures (near radiators or in the car during the day).
- High humidity
- Excessive dust
- Humidity and moisture
- · Strong vibrations

Power supply

- Make sure to use a suitable power supply that matches the input voltage of the respective country.
- Switch the device off (OFF) when not in use.
- If you do not use the device for a longer period of time, disconnect the power plug from the socket.
- Do not use the device during thunderstorms.
- Avoid using an outlet that has devices that require a lot of power, such as electric heaters or ovens. Furthermore, avoid the use of multiple sockets, because this can affect the sound quality, cause malfunctions and possible damage.
- To prevent damage to the unit or other equipment connected to it, turn OFF all equipment when wiring or disconnecting.

Handling and transport

- Never use force on the controls, connections or other parts of the instrument.
- Do not tear at the connectors, but pull them out carefully.
- Disconnect all cable connections before transporting the device.
- · Avoid physical shock by shaking or dropping.
- Do not place heavy objects on the instrument, this may cause scratches or more serious damage.

Cleaning

- Clean the device with a dry, soft cloth.
- To remove stubborn dirt, use a slightly damp cloth.
- Never use alcohol or chemical cleaning agents.
- Avoid placing vinyl on the surface (vinyl will stick and discolor the surface).

Electrical compatibility

This instrument has digital circuitry and may cause interference if placed too close to radio or television equipment. If such interference occurs, move the instrument farther away from the affected equipment.

Do not open the device

In the event of a defect or malfunction, take the device to a specialist workshop.

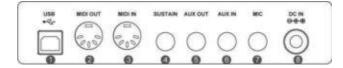
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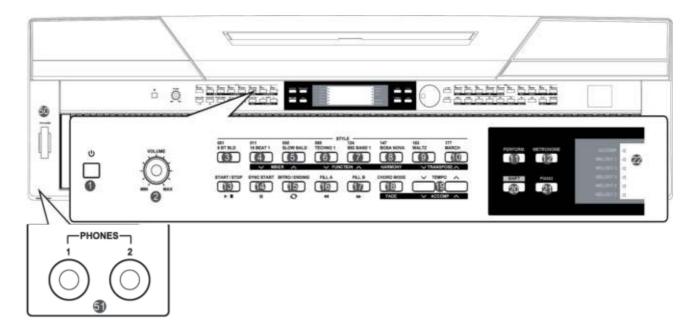
Controls and display

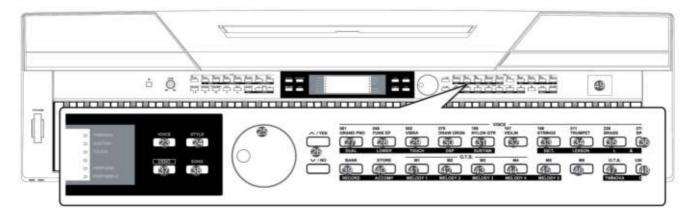
Back



| USB: Connection socket for a 1 Computer | AUX OUT: connection possibility for audio 5 Equipment |
|--|---|
| MIDI OUT: connection jack (the MIDI IN 2 jack of an external MIDI device is connected here | 6 AUX IN: jack for MP3 or CD player connection |
| MIDI IN: Connection jack (the MIDI OUT 3 jack of an external MIDI-device is connected to this socket | 7 MIC: Microphone jack |
| 4 SUSTAIN: socket for the pedal connection | 8 DC IN: socket for the power supply unit |

Front

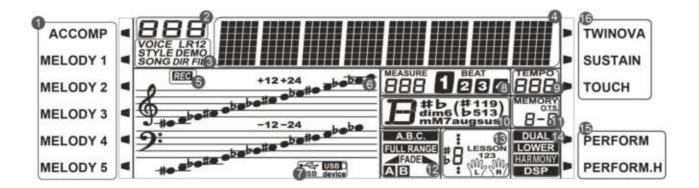




| | Key assignment | With SHIFT key |
|----|--|--|
| 1 | POWER: On/Off switch | |
| 2 | VOLUME: Volume control | |
| 3 | | |
| 4 | | Mixer + |
| 5 | | Mixer - |
| 6 | | FUNCTION - |
| 7 | Style direct selection buttons | FUNCTION + |
| 8 | | HARMONY: on/off |
| 9 | | TRANSPOSE - |
| 10 | | TRANSPOSE + |
| 11 | PERFORM: assistance function on/off | |
| 12 | METRONOME: Metronome on/off | |
| 13 | START/STOP button | |
| 14 | SYNC START: on/off | |
| 15 | INTRO/ENDING | |
| 16 | FILL A | |
| 17 | FILL B | |
| 18 | CHORD MODE: Chord mode | FADE: on/off |
| 19 | TEMPO+/- | ACCOMP +/-: Volume for the auto accompaniment |
| 20 | SHIFT: function key | |
| 21 | PIANO: Mode on/off | |
| 22 | LCD display | |
| 23 | VOICE: to the voice mode | |
| 24 | STYLE: to the style mode | |
| 25 | DATA: rotary wheel: changes the value of a | |
| | Parameters +/YES, -/NO: changes the value of a | |
| 26 | Parameters | |
| 27 | | DUAL: Switching the function on/off |
| 28 | | LOWER: Switching the function on/off |
| 29 | Direct selection for sounds | TOUCH: Touch sensitivity |
| 30 | | DSP: Switching the function on/off |
| 31 | | SUSTAIN: Switching the function on/off |
| 32 | | DICT: Switching the dictionary function on/off |
| 33 | | |

| 34 | | LESSON: Switching the learning function on/off |
|----|--|---|
| 35 | | LEFT HAND: left hand in the learning function |
| 36 | | RIGHT HAND: right hand in learning function |
| 37 | DEMO: starts or stops the playback of a Demos | |
| 38 | SONG: activates the song mode | |
| 39 | BANK: changes the memory locations | RECORD: Switching the recording function on/off |
| 40 | STORE: stores settings | ACCOMP: selects the automatic accompaniment for recording |
| 41 | | Melody 1-5: Selection of the melody track for |
| 42 | M4 to M0 college of the college of t | recording |
| 43 | M1 to M6: calls up settings stored there. In O.T.S. mode, only M1 to M4 can be called up. | |
| 44 | ap. | |
| 45 | | |
| 46 | | |
| 47 | O.T.S.: switches the One Touch function TWINOVA: switches the function on or off | |
| 48 | USB DEVICE: calls the corresponding OCTAVE: setting the parameter menu | |
| 49 | USB socket | |
| 50 | PITCH BEND: rotary wheel for changing the pitch of the sound | |
| 51 | PHONES: headphone jacks 1/4" | |

LCD



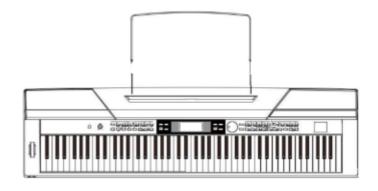
| 1 | Auto Accompaniment / Melody tracks | 7 | USB cable / drive | 13 | Notes / Lesson (learning function) |
|---|--|----|--------------------------------------|----|------------------------------------|
| 2 | Number | 8 | Time signature/ beat | 14 | Dual, Lower, Harmony, DSP |
| 3 | Voice, Style, Demo, Song, You, File | 9 | Tempo | 15 | Perform / Perform H. |
| 4 | String | 10 | Chord | 16 | Twinova / Sustain / Touch |
| 5 | Recording | 11 | Memory number / One Touch setting | | |
| 6 | Violin/Bass clef | 12 | A.B.C / FULL RANGE / Fade / Section | | |

Structure

Please go through the section carefully before you switch on the device. Please always use a suitable power supply, 12V DC. For your safety, unplug the instrument during lightning storms or whenever it is not in use.

Structure of the music stand

Place the music stand in the recess of the console (see drawing).

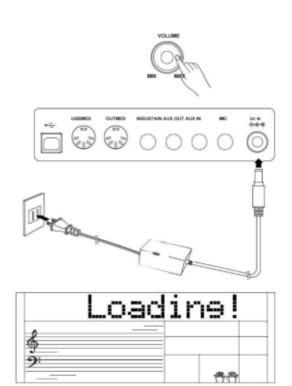


Power supply

- Turn the volume of the instrument and any connected devices to minimum.
- 2. Connect the power supply to the corresponding socket on the piano.
- Connect the other end of the power supply to the wall outlet.
- Switch on the device; the display shows "Loading.
- To turn off the piano, press and hold POWER until the display goes blank.

Please note that the device switches itself off if it is not used for more than 30 min.

If you do not use the device for a longer period of time, please disconnect it from the power supply. The same applies during a thunderstorm.



Connectors headphones

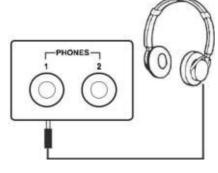
You can connect standard headphones to this jack if you want to play at rest or late at night.

"Headphone Jack 1" is the jack 1 for the headphones. If you connect headphones here, you can hear the piano sound through the headphones as well as from the piano itself.

"Headphone Jack 2" is the jack 2. Once you connect to this

jack, the sound transmission through the piano is stopped and you can only receive the piano sound through the headphones.

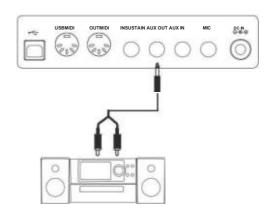
Please turn down the volume if you play with headphones for a long time, otherwise your hearing could be permanently damaged.



Audio equipment

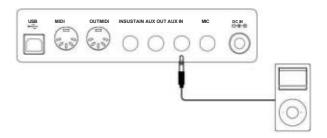
The AUX OUT jack on the rear panel of the piano is a connection point for amplifiers, stereos, mixing consoles or recorders. Use an audio cable to connect the instrument to the external device.

Before connecting, please turn the volume to minimum to prevent damage to speakers.



MP3 player

Connect the output of an MP3 or CD player to the AUX IN jack on the back of the unit. The incoming signal will be mixed with the piano signal and you can play along with the music.



Computer / MIDI device

MIDI OUT

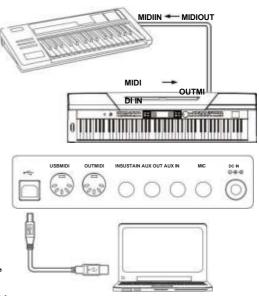
Connect the MIDI output of the piano to the MIDI input of another device. All data will be transmitted to the external devices and the piano will be used as a MIDI controller.

MIDI IN

If you connect the MIDI input of the piano to the MIDI output of another device, you can use the piano as a sound source.

USB

If you connect the computer and the piano via a USB cable, you can exchange data between the devices, e.g. you can transfer songs to the computer and save them there as MIDI files.

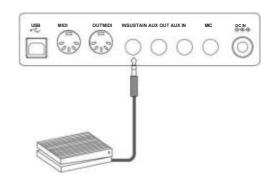


Please note: Do not select "USB Audio Device" for input and output, otherwise the sound will overlap.

Foot switch

To achieve a natural effect, you can connect a foot pedal to turn a sustain on or off. Foot switches from other manufacturers are also supported. Please make sure that the device is switched off when you connect switches of other manufacturers, otherwise switching on and off could be reversed!

You can also set other functions on the switch. To do this, go to the function menu.



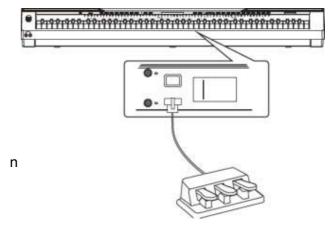
Pedal

To simulate an acoustic piano, optional separately available pedals can be connected. The jack is located on the back of the unit.

Sustain pedal: The right pedal lets the notes decay as if you were holding down the keys. **Sostenuto pedal:** The middle pedal generates a sustain-like effect, i.e. the tones sound longer. The effectonly applies to notes that have already been played. Tones that you play after pressing the middle pedal are not affected.

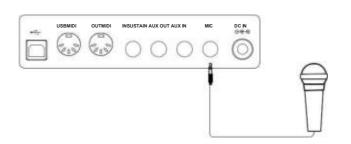
Soft pedal: When you press the left pedal, the volume of the piano is reduced and the timbre of the notes played is slightly altered.

You can also set other functions on the switch. To do this, go to the function menu.



Microphone

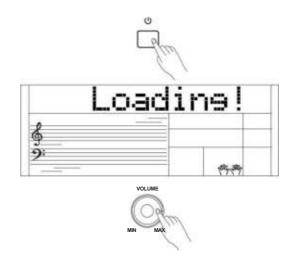
- 1. Set the volume to minimum.
- 2. Connect the microphone to the MIC jack on the rear panel.
- 3. Turn on the device and adjust the volume.



Quick start

Switch on

- 1. Make sure that the device has been connected correctly.
- 2. Press POWER; the display shows "Loading". If the display remains dark, please check the power supply.



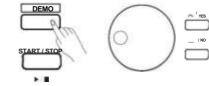
Volume

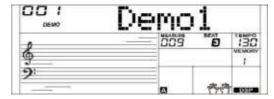
Turn the VOLUME knob to the right to increase the volume or to the left to decrease it.

Playing the demo songs

The piano has five wonderful demo songs. You can find a list of the demo songs in the appendix.

- 1. Press DEMO to start a demo song; the display shows the name and number of the song.
- 2. Use the DATA dial or the +/YES and -/NO keys to select a demo song. The display shows the name and
 - Number of the song. The songs are displayed in a Endless loop played.
- 3. to stop the demo song, please press the START/STOP keys. Press again or Press DEMO to enter the demo mode. leave





Playing the sounds

The piano has over 600 fantastic sounds (voices). You can find a list in the appendix.

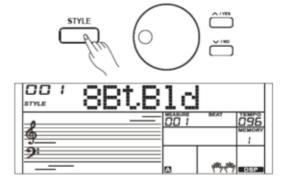
- 1. Press VOICE; the display will show the name and number of the sound.
- 2. Use the DATA dial or the +/YES and -/NO keys to select a sound.
- Play on the keyboard and listen to the Sound!



Playing the styles

The piano has 230 different fantastic styles as well as 10 user style: A list can be found in the appendix.

- 1. Press STYLE; the display shows the name and number of the style.
- 2. Use the DATA dial or the +/YES and -/NO keys to select a style.
- Press START/STOP; the rhythm starts immediately.

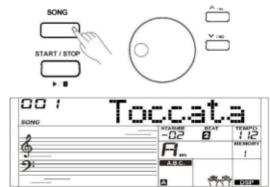


Playing the songs

The piano has 120 different fantastic styles as well as 5 user songs.

A list can be found in the appendix.

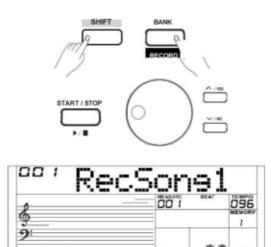
- 1. Press SONG; the display shows the name and number of the song.
- 2. Use the DATA dial or the +/YES and -/NO keys to select a style.
- 3. Press START/STOP; the playback will be stopped, press the button again and then the songs will be played in turn
- Press STYLE or VOICE to exit the mode. (When playback is paused)



Recording

The piano can record 5 user songs.

- Press SHIFT and RECORD and select with the rotary knob or the keys +/YES or -/NO to select the song you want to record.
- Press SHIFT and RECORD again and prepare the recording by selecting Sound and select styles and other settings make.
- Press START/STOP or start to to start the recording.
- To stop recording, press SHIFT and RECORD again. The song will now be played back continuously.
- 5. Press SONG to select a user song (121-125) for playback.



Advanced operation

This piano has over 600 exceptionally realistic sounds, the Voices. A list of all the sounds can be found in the appendix.

Selection of the main sound

Press the VOICE key. The display shows "VOICE R1" and the number and name of the sound.

Select a voice by using the rotary wheel or the +/YES and -/NO keys. You can also select a voice directly using the voice keys.

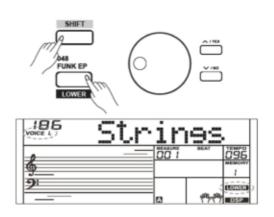
Each of the voice buttons has three voice Sources: R1, R2, and L1. When the dual or Lower function is active, you can press the voice key between the sound sources change. The corresponding indicator light lights up.

VOICE RT CIP - AND CIP OF THE WAR OF THE WAR

Dual mode

Press the SHIFT and DUAL keys. Two different voices sound simultaneously. The number of the dual voice is shown in the display.

Select a dual voice (= VOICE R2) by pressing

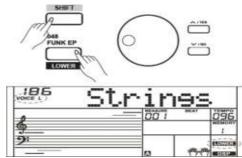


When the keyboard is in split mode, only the area for the right hand is occupied by the dual voice, the one for the left hand is not.

Lower mode

To play with two different sounds "side by side", press the SHIFT and LOWER keys. The number of the lower voice is displayed in the display (VOICE L). You can select a lower voice by using the rotary knob or the +/YES and -/NO keys or the voice keys.

Pressing the SHIFT and LOWER keys again will exit the mode.



The **splitpoint** represents the separation between VOICE L and VOICE R1/R2. It is located at the factory (default) at F#3 (34). However, you can assign it to any key. Please refer to the chapter "Setting the split point".

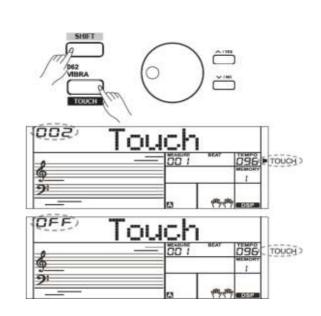


Velocity -

Touch Response

The keyboard is equipped with a touch response function, which means that the force of your touch directly affects the sound, just like on an acoustic instrument.

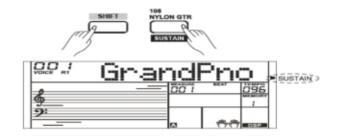
Press SHIFT and TOUCH, the display will show the current value. The range is from OFF to 3 (hard). The factory setting is 2. Use the rotary knob or the +/YES and -/NO keys to change the value or press + and - simultaneously to return to the factory setting.



Sustain

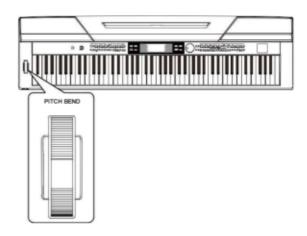
To turn the function on or off, please press SHIFT and SUSTAIN.

To achieve a more natural sustain, you should use a sustain pedal. Please also read the chapter "Pedal functions".



Pitch Bend

Move the Pitch Bender back and forth while you play. You can use it to imitate the bending of other instruments such as guitar, violin, saxophone, etc. It will return to its original position by itself when you release it.

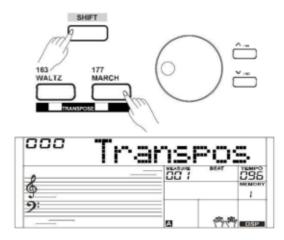


Transpose

This function allows you to change the pitch of the instrument. The range is one octave in semitone steps (-12 to +12).

Press SHIFT and TRANSPOSE + or -, "***Transpos" appears in the display. You can now change the pitch with the TRANSPOSE + or - keys. Press both keys simultaneously if you want to restore the factory setting "000Transpos". The transposition applies to all parts of the music and the keyboard.

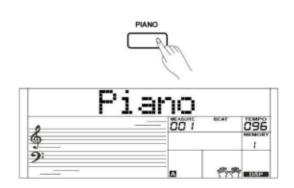
Use the rotary wheel or the keys +/YES and -/NO or TRANSPOSE + or - to change the value. Press +/YES and -/NO or TRANSPOSE + and - simultaneously to reset the value to the factory setting.



Piano mode

You can enter the Piano mode by pressing a single button. Press the PIANO button to enter or exit the mode.

Auto Accompaniment works just like in other modes; it takes over the rhythm part. Chord mode is automatically turned off.



Twinova

In Twinova mode, the keyboard is divided into two sections with the same pitch and voice.

- To start (or exit) the mode, press the SHIFT and TWINOVA keys. The indicator lamp "Twinova" lights up. In this mode, the "Dual" and "Lower" functions are not available, the split point is at E3 (32),
- Voice selection: In Twinova mode, the active voice is the Upper Voice. You can select this as usual before activating the mode.
- Setting the split point: see the corresponding chapter.
- Octave setting in active Twinova mode: Press OCTAVE; the display briefly shows the current value. You can change it with DIAL or +/-; the range is from -1 to 1.



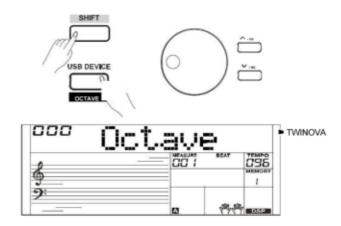
Please note

In demo and song mode, the Twinova function is not available, and the octave function may be restricted in the lowest and highest ranges.

Octave

This function changes the pitch up or down by one octave. Adjustment is only possible in Twinova mode. When you exit Twinova mode, the settings are reset.

 In Twinova mode, hold down the SHIFT- key and press OCTAVE at the same time; the display briefly shows the current setting "xxx Octave". You can now change the setting using the rotary knob or the +/YES or -/NO keys.



- change. The range is from -1 to +1. Press the +/YES and -/NO keys simultaneously to restore the factory setting 000.
- If no indication is made within 5 seconds, the system automatically exits the octave mode.

Auto Accompaniment

This function provides you with a full band or orchestra as accompaniment. Depending on the chords you play with the left hand, the auto accompaniment adjusts itself independently. The instrument has over 230 styles in a variety of different musical genres. Try out different ones, a list of available styles can be found in the appendix.

Rhythm track

1. Press STYLE, the display shows Name

START / STOP SYNC START and number of the style and the indicator lamp lights up.

2. Select a style. To do this, use the rotary wheel or the +/YES and -/NO keys. You

can also select the styles directly using the style buttons.

3. Press START/STOP to start the rhythm track of the auto accompaniment.

4. Press START/STOP to stop the playback.

All tracks

bass chord"; the indicator light lights up. The range for the left Hand becomes the area for the Auto Accompaniment. Chords that you can play

play in this area, will automatically detected and used as a basis for the

fully automatic accompaniment used.

press SYNC START and play

a chord around the auto-accompaniment for all tracks. Press

> START/STOP to start the auto accompaniment for

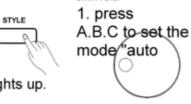
start the rhythm track and play

You play a chord with the left hand. The Auto Accompaniment for all tracks will

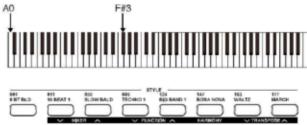
started.

The instrument includes 10 user (user) styles. You can use the software

"Use OC Suite" to create your own styles.

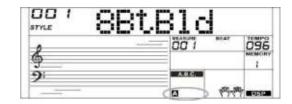






Ranges in the automatic accompaniment

There are several types of auto accompaniment sections that allow you to customize the accompaniment arrangement to the song you are playing, such as Intro, Main (A, B), Fill In (A, B) and Ending. You can easily switch between them while playing to create your own personal arrangements.



Intro

This section is used for the introduction of a piece. As soon as the intro is finished, the auto accompaniment changes to the main part.

Main part

This is the main part of the piece, an accompaniment pattern is played over several bars, repeated until another section is selected.

Fill In

This section provides dynamic variations that make your playing sound even more professional. As soon as the Fill In is finished, the auto accompaniment returns to the main pattern (A, B).

Ending

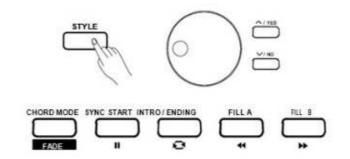
This section is used to end the song. After an ending, the auto accompaniment stops. The length of an ending depends on the selected style.

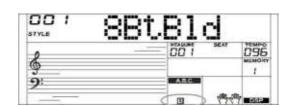
Please note

A selected fill is repeated as long as you keep the A/B button pressed.

Playing with different areas

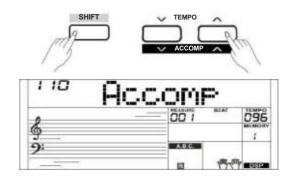
- 1. Press STYLE.
- 2. Select a style.
- 3. Press CHORD MODE.
- 4. Press SYNC.
- 5. Press A.
- 6. Press INTRO/ENDING. Now the "A" flashes on the display, the style is ready to play.
- 7. As soon as you play a chord with the left hand, the auto accompaniment starts. When the intro is finished, the auto accompaniment changes to the main pattern A.
- 8. Press B. A Fill In is played, followed by Mainpattern B.
- 9. Press INTRO/ENDING. The ending is played, then the auto accompaniment stops.





Volume

- 1. Hold down the SHIFT key and press ACCOMP+ or ACCOMP-, the display shows the value of the currently set volume. The value range is from 0 to 127.
- 2. Use ACCOMP+/- or +/YES and -/NO to change the value.
- To mute the auto accompaniment, press SHIFT, ACCOMP+ and ACCOMP- simultaneously. The display will show "Off Accomp". Press the keys again to hear the accompaniment again.

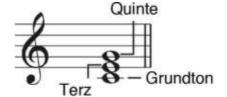


Fingering

Fingering is the way the system recognizes how you play the chords with your left hand. There are two types, described below: Chord Fingering mode and Full Range mode.

Basics

A chord consists of three or more notes played simultaneously. For example, a C major chord consists of the notes C as the root, E as the third note (third) of the C major scale, and G as the fifth note (fifth) of the C major scale.



As shown in the previous example, the lowest note is called the root. The interval to the root (minor or major third) determines whether a triad is a minor or major chord.

The basic characteristic of the triad is preserved even if we change the order to play different inversions.

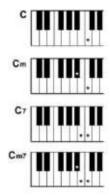


Major Major Minor Minor Minor Augmented Decreased Diminished Frequent triads Major Dur-Dreiklang Moll-Dreiklang Verminderter Übermäßiger

The name tells which root it is, whether it is a major or minor chord, or a diminished one, etc.

The chord name is composed of the root note and the tonal gender. In the example on the right, the chord is a C minor chord.





Single finger

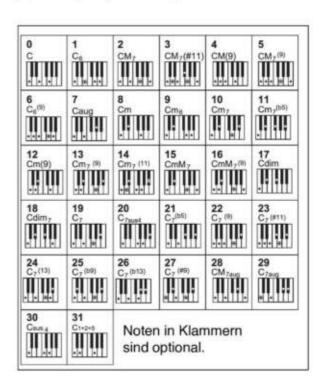
In this mode you can play the whole variety of chord by pressing only a few keys.

Multi Finger

This mode allows playing with normal fingering. Try to play the 32 chords in C listed in the adjacent table.

Full Range Mode

In this mode, the keyboard recognizes only chords with normal fingering.



Tempo

Each style in this instrument has been programmed with its own tempo. Nevertheless, the tempo can be adjusted to your liking. To do this, use the TEMPO+ or - buttons. The value of the tempo will start flashing. You can also change the tempo with the rotary wheel. To restore the original tempo, press the TEMPO + and - keys simultaneously.

Fade In/Out

- 1. Fade In: Press SHIFT and FADE before the Style is played. The indicator lamp lights up and flashes. The style starts smoothly by increasing the volume.
- 2. Fade Out: To let the Style fade out smoothly, press the SHIFT and Fade buttons during playback. The indicator lamp lights up and flashes. The fade duration is 10 seconds.

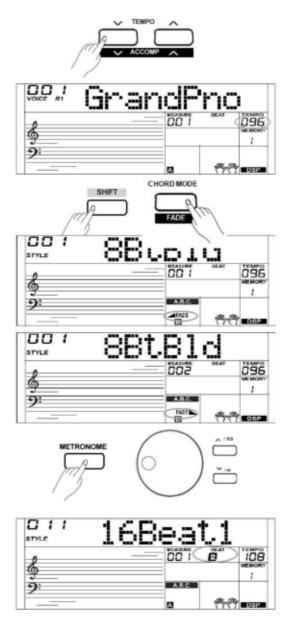
Metronome

Press the METRONOME button to turn the metronome on or off. For more information about the setting, see the chapter

"Function Menu".

Start the auto accompaniment, the metronome will adjust the beat.

When recording, the metronome is available, but its sound is not recorded.



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One-finger operation

This function is a very comfortable interior, where you can find virtually all View settings related to auto accompaniment at the touch of a button.

- 1. Press O.T.S. to change the settings for the currently selected style; the indicator lamp lights up.
- settings such as Voice, Effect, etc., which are correlated with the current Style, will be

2. Press one of the setting buttons M1-M4. Various 9: displayed. The O.T.S. parameters include: Part on/off, Voice Change, Voice Volume, Reverb and Chorus levels.

In this mode, the A.B.C. function is automatically switched on. Memory cannot be registered.

00 1

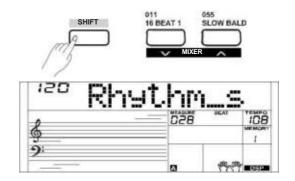
STYLE

6

Mixer

With this function the volume of the different tracks can be changed.

- 1. Press the SHIFT and MIXER keys. The display shows the first parameter and the current number.
- 2. A d j u s t the volume to your liking (in the range from 0 to 127) using the rotary wheel or the +/YES and -/NO buttons.
- 3. Press SHIFT and MIXER again to select the other parameters.



If no input is made within 5 seconds, the function is terminated. The following parameters can be set:

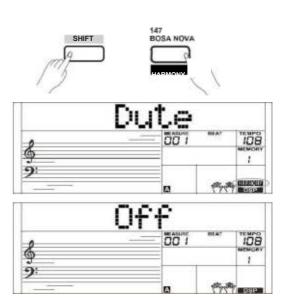
| Parameter | Display indication | Area |
|------------------|--------------------|-------|
| Rhythm s volume | XXX Rhythm_s | 0-127 |
| Rhythm m volume | XXX Rhythm_ m | 0-127 |
| Bass volume | XXX Bass | 0-127 |
| Chord 1 volume | XXX Chord1 | 0-127 |
| Chord 2 volume | XXX Chord2 | 0-127 |
| Chord 3 volume | XXX Chord3 | 0-127 |
| Phrase 1 volume | XXX Phrase1 | 0-127 |
| Phrase 2 volume | XXX Phrase2 | 0-127 |
| Voice R1 volume | XXX Upper 1 | 0-127 |
| Voice R2 volume | XXX Upper 2 | 0-127 |
| Voice L volume | XXX LOWER | 0-127 |
| U_Disk midi play | XXX U_Disk | 0-127 |

Harmony

You can add different harmony notes to the notes of the right hand.

Harmony type selection

- 1. Press SHIFT and HARMONY; the display shows "Duet" and the indicator lamp lights up.
- 2. Use the rotary wheel or the +/YES and -/NO keys to change the type of harmony. The



Instrument has 26 harmony effects. You can find the directory in the appendix.

3. Press SHIFT and HARMONY again to turn the effect on; the display shows "off".

Applying the harmony effect

- 1. Turn on the auto accompaniment.
- 2. Play a chord with the left hand.
- Play some notes with the right hand. The harmony notes are added automatically.

The harmony functions 1+5, octave 1-2, echo 1-4, tremolo 1-4 and trill 1-4 can always be can be applied. Other harmony functions are only available when auto accompaniment is active.

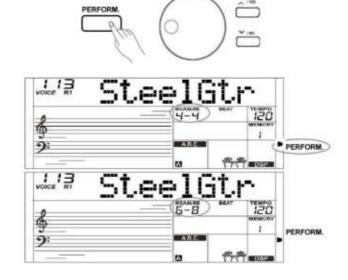
Harmony effects cannot be recorded.

Assistance function

There are two sounds available in this function: Guitar and Piano. It is an easy-to-use function that can make playing more interesting for guitarists and keyboard players. The assistant is equipped with many wonderful phrases!

Calling the function

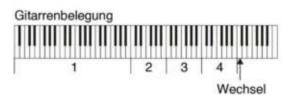
 press the PERFORM key to select the wizard. Ex works the Guitar mode switched on and in the display appears the name and number of the Guitar sounds.



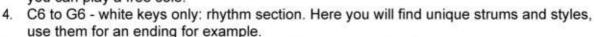
- Change the sound using the +/Yes or -/No buttons.
- 3. The display shows "4-4" as the time signature. You can change the time signature in the function menu. The following can be selected: 2/4, 3/4, 4/4 and 6/8.
- 4. You can set the tempo with the TEMPO+ and TEMPO- keys.

Guitar mode

In this mode you can play on the keyboard like on a guitar. For example, strumming (5), broken chords (5), echoism (5), and two endings are possible. The keyboard is divided as follows:



- A0 to B3 Chord Part area. Here you can play chords.
- C4 to B4 white keys only: Broken Chord section.
- C5 to A5 only the white keys: corresponding guitar strings. Here you can play a free solo.





above C7 are not available in this mode.

Playing in guitar mode

Play a chord in the 1st range. The chord is shown in the display and you hear the root note.

Try different keys in the 2nd range; you will hear different wonderful phrases each time.

Play a chord with the left hand and a free solo in the 3rd range.

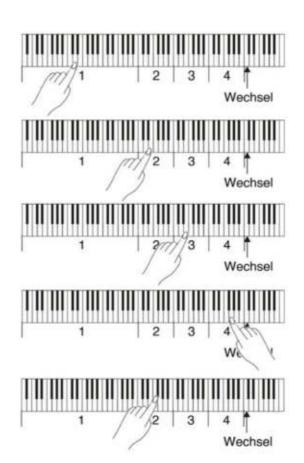
Try an accompaniment in the 4th range (strumming).

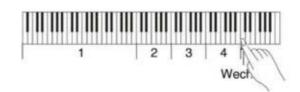
To end your game with an Ending, press the A6 or B6 keys. The accompaniment stops automatically.

All black keys in areas 1, 2 and 4 are echo keys. There are five types: C#, D#, F#, G#, A#.

Position change: Press C7; "Perform.H" appears in the display. Play the white keys in areas 1, 2 and 4 and hear the new sound.



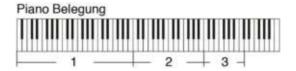




Piano mode

In this mode you can play like on an acoustic piano. Various functions are available for this purpose: Piano Rhythms (5), Broken Chords (5) and three Endings.

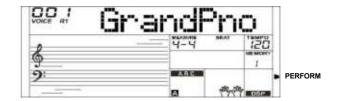
The assignment is similar to the guitar mode: press the keys A6 to C7 to play an ending. The black keys above C4 are not assigned in this mode.



When the keyboard is in assist mode, use the rotary wheel or the +/YES or -/NO keys to switch to piano mode.

Try out the different areas and finish your game with one of the endings.

To exit the assistance function, press one of the following buttons: VOICE, STYLE, SONG, PERFORM.

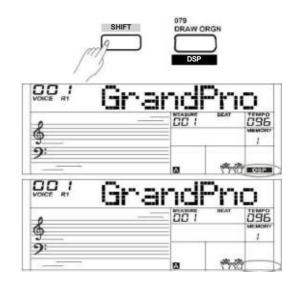




DSP effect

With the help of the built-in digital effects, you can add ambience and depth to your music in a variety of ways. For example, you can add reverb so that the sound is like playing in a large hall, or you can add harmony notes for a fuller sound.

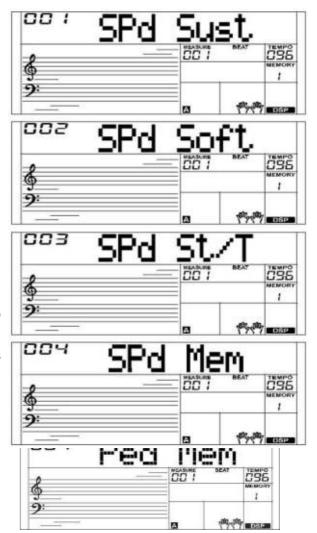
- 1. When the device is switched on, the DSP effect is active and the indicator light is on.
- 2. Press the SHIFT and DSP keys to turn off the effect.



Pedal function

The pedal can be assigned various functions that give your playing more natural expression. You can also find details about this in the chapter "Pedal types".

- Sustain Pedal (SPd Sust) This pedal function simulates a damper effect of an acoustic piano which makes the notes sound longer.
- 2. Soft Pedal (SPd Soft) When you press the pedal, all the notes get a softer sound.
- 3. Style Start/Stop Pedal (SPd St/T) If you assign the function "Pedal St/T" to the pedal, it gets the same function as the START/STOP button.
- 4. Memory Pedal (SPd Men) The "Pedal Mem" function loads the next parameter from M1 each time the pedal is pressed. The maximum number is 32.



The soft pedal of a unit pedal can be assigned other pedal functions. For details, refer to the Menu function.

- 1. Pedal Soft (UPd Soft)
- 2. Pedal St/T (UPd St/T)
- 3. Pedal Mem (uPd Mem)

Function menu

Press the SHIFT and FUNCTION keys to enter the function menu; the current function appears in the display. Use the rotary knob or the +/YES and -/NO keys to change the parameters. See the following table:

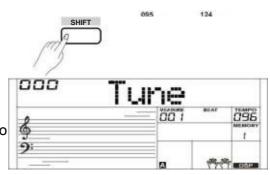
| CONTENT | LCD DISPLAY | RANGE | DEFAULT |
|----------------|--------------|--|-----------------|
| Tune | XXX Tune | -5050 | 0 |
| Beat Type | XXX Beat | 0,29 | 4 |
| Split Point | XXX Split Pt | 188 | 34 |
| Pedal Type | 00X SPd **** | SUST, SOFT, St/T, MEM | SUST (001 |
| | 00X UPd **** | SOFT St/T MEM | Soft (001) |
| Harmony Type | 00X HAR TYPE | Duet, StandardTrio, Full Chord, Rock Duet, Country Duet, Country Trio, Block, 4 Close 1, 4 Close 2, 4 Open, 1+5, Octave1, Octave2, Strum, Echo1, Echo2, Echo3, Echo4, Tremolo1, Tremolo2, Tremolo3, Tremolo4, Trill1, Trill2, Trill3, Trill4 | Duet (001) |
| EQ Type | XXX EQ TYPE | EQ Pop、EQ Rock、EQ Class、EQ Jazz、EQ Dance、EQ Reset | 006 EQ Reset |
| Reverb Type | XXX Rev TYPE | RevRoom1/RevRoom2/RevRoom3/RevHall1/RevHall2/RevHall3/ Rev Chr1/Rev Chr2/Rev Del/Rev PanD | 004 RevHall1 |
| Reverb Level | XXX Rev Lev | 0-127 | Current voice |
| Chorus Type | XXX Chr TYPE | Chorus1/Chorus2/GM Chr1/GMChr2/Flanger1/Flanger2/Rotary1/Rotary2 | 004 |
| | | | GM chr2 |
| Chorus Level | XXX Chr Lev | 0-127 | Current voice |
| MIDI Receive | XXX Receive | 01—16、ALL | ALL |
| MIDI Transmit | XXX Transmit | 01—16 | 01 |
| Auto Power Off | XXX POWEROFF | Off,30,60 | 30 |

The menu is automatically closed if no entry is made within five seconds.

Tuning

This function allows you to adjust the pitch of the piano. to adapt them to recordings or other Adapt instruments.

- press the SHIFT and FUNCTION keys until xxx Tune" appears in the display. With the aid of the rotary knob or the +/YES and -/NO keys can be used to you change the parameter.
- 2. press the +/YES and -/NO keys simultaneously. sets the setting to the original value 000 back. The setting refers to sound and accompaniment.



Split function

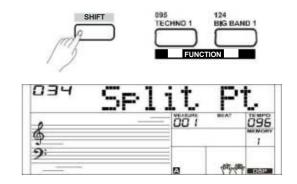
The splitpoint divides the keybord into an area for the accompaniment (to the left of the splitpoint) and one for melody playing (to the right of it).

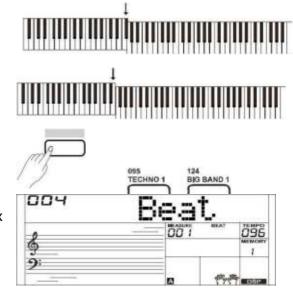
- Press SHIFT and FUNCTION repeatedly to Select "Splitpoint". The display shows "xxx KeySplit.
- 2. You can change the value with the rotary wheel or the +/YES and -/NO keys. The range is from 1 to 88. If you press the +/YES and keys /NO simultaneously, the factory setting is restored (F#3-34).

When Twinova is active, the range is between C3 and C6 (28-64). Press +/YES and -/NO simultaneously to return to the original setting of E3 (32) to be restored.

Time signature

- Press SHIFT and FUNCTION repeatedly to Select "Beat". xxx BeatType" appears in the display. The value range goes from 2 to 9 and 0, ex works 4 is set.
- You can change the value with the rotary knob or the +/YES and -/NO keys. If you press the +/YES and -/NO keys simultaneously, the factory setting is restored.

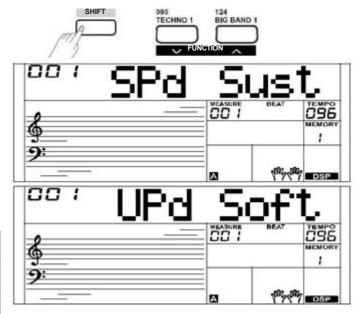




Pedal

- 1. Press SHIFT and FUNCTION repeatedly to enter the settings; the display will show "00x SPd xxx". You can change the Setting with the rotary knob or the +/YES keys and -/NO. The choices are Sustain, Soft, Auto Accompaniment Start/Stop and Memory Switch. The factory setting is "Sustain".
- 2. You can choose from four pedal functions. If you press the +/YES and -/NO keys simultaneously, the factory setting is restored.
- Follow the operation in step 1 to assign functions to the soft pedal of a unit pedal except when the LCD displays "00X UPd xxxx".

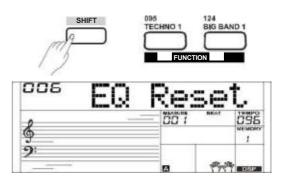
| No. | Sustain Pedal (Assignable Functions) | | Soft Pedal (Assignable Functions) | LCD |
|-----|---|----------|--------------------------------------|----------|
| 1 | Sustain Pedal | SPd Sust | Soft Pedal | UPd Soft |
| 2 | Soft Pedal | SPd Soft | Start/Stop Pedal | UPd St/T |
| 3 | Start/Stop Pedal | SPd St/T | Memory Switch Pedal | UPd Mem |
| 4 | Memory Switch Pedal | SPd Mem | | |



EQ - Equalizer

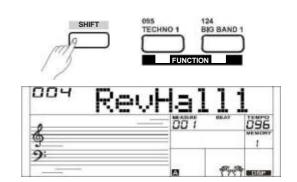
The equalizer is a function that affects the gain spectrum to achieve a special effect. The instrument has six types of equalizer. Hold down the function key and press the desired key in the EQ settings area.

1: Pop4 : Jazz 2: Rock 5: Dance 3: Classic6 : Reset



Reverb

- 1. Press SHIFT and FUNCTION repeatedly to enter the menu. 001 Rev Hall 1" appears in the display.
- 2. Use the rotary wheel or the keys +/YES and -/NO to change the value.
- 3. If you press the +/YES and -/NO keys simultaneously, the initial state is restored (004 Rev Hall 1).



| Display indicator type | | | | |
|------------------------|-----------|--|--|--|
| 1 RevRoom1 | Room 1 | | | |
| 2 RevRoom2 | Room 2 | | | |
| 3 RevRoom3 | Room 3 | | | |
| 4 RevHall1 | Hall 1 | | | |
| 5 RevHall2 | Hall 2 | | | |
| 6 RevHall3 | Hall 3 | | | |
| 7 Rev Chr1 | Church 1 | | | |
| 8 Rev Chr2 | Church 2 | | | |
| 9 Rev Del | Delay | | | |
| 10 Rev PanD | Pan Delay | | | |

Reverb level

- 1. Press SHIFT and FUNCTION repeatedly to enter the menu. The display shows "***Rev Lev". The range goes from 0 to 127.
- 2. Use the rotary wheel or the +/YES and keys /NO to change the value.
- 3. If you press the +/YES and -/NO keys simultaneously, the initial state is restored (070).

Chorus

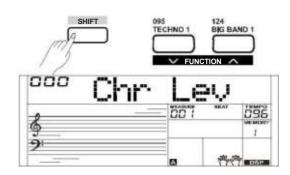
- Press SHIFT and FUNCTON repeatedly to enter the menu. The factory setting "004 GM Chorus2" appears in the display. There are 8 types to choose from.
- 2. Use the rotary wheel or the keys +/YES and -/NO to change the value.
- 3. If you press the +/YES and -/NO keys simultaneously, the initial state is restored.

FUNCTION SHIFT 095 TECHNO 1 BIG BAND 1 FUNCTION TEMPORAL TEM

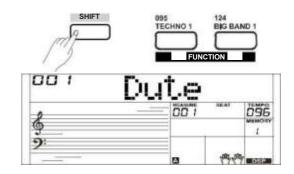
Chorus level

- press SHIFT and FUNCTON repeatedly to to call up the menu. The display shows "xxx Chr Lev". The range goes from 0 to 127.
- 2. Use the rotary wheel or the keys +/YES and -/NO to change the value.
- 3. If you press the +/YES and -/NO keys simultaneously Press the key to return to the initial state (000).

| Display | Туре |
|------------|-------------|
| 1 Chorus1 | Chorus 1 |
| 2 Chorus2 | Chorus 2 |
| 3 GM Chr1 | GM CHorus 1 |
| 4 GM Chr2 | GM Chorus 2 |
| 5 Flanger1 | Flanger 1 |
| 6 Flanger2 | Flanger 2 |
| 7 Rotary1 | Rotary 1 |
| 8 Rotary2 | Rotary 2 |



Harmony Art



- 1. Press the SHIFT and FUNCTION keys repeatedly to access the settings; the factory setting "001 Duet" appears in the display. The available harmonies can be found in the adjacent table.
- 2. Pressing the +/YES and -/NO keys simultaneously restores the factory setting.
- 3. With the harmony types echo, tremolo or trill, the effect can be further adjusted. Please read more about this in the next chapter.

If the harmony type is strum, echo, trill or tremolo, the tempo setting will affect the effect.

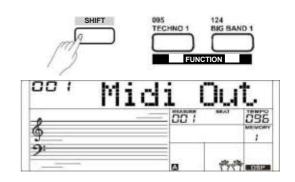
| No. | LCD | Harmony Type |
|-----|----------|---------------|
| 1 | Duet | Duet |
| 2 | STD Trio | Standard trio |
| 3 | FulChord | Full Chord |
| 4 | RockDuet | Rock Duet |
| 5 | CtryDuet | Country Duet |
| 6 | CtryTrio | Country trio |
| 7 | Block | Block |
| 8 | 4Close1 | 4 Close 1 |
| 9 | 4Close2 | 4 Close 2 |
| 10 | 4 Open | 4 Open |
| 11 | 1+5 | 1+5 |
| 12 | Octave1 | Octave 1 |
| 13 | Octave2 | Octave 2 |
| 14 | Strum | Arpeggio |
| 15 | Echo1 | Echo1 |
| 16 | Echo2 | Echo2 |
| 17 | Echo3 | Echo3 |
| 18 | Echo4 | Echo4 |
| 19 | Tremolo1 | Tremolo1 |
| 20 | Tremolo2 | Tremolo2 |
| 21 | Tremolo3 | Tremolo3 |
| 22 | Tremolo4 | Tremolo4 |
| 23 | Trill1 | Trill1 |
| 24 | Trill2 | Trill2 |
| 25 | Trill3 | Trill3 |
| 26 | Trill4 | Trill4 |

MIDI In

- 1. Press SHIFT and FUNCTON to enter the menu. The display shows "xxx Midi In". The range is from 1 to 16; ALL.
- 2. Use the rotary wheel or the +/YES and -/NO keys to change the midi channels.
- 3. If you press the +/YES and -/NO keys simultaneously, the initial state (ALL) will be restored.

MIDI Out

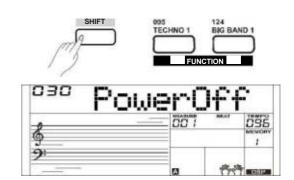
- 1. Press SHIFT and FUNCTON to enter the menu. The display shows "xxx Midi Out". The range is from 1 to 16.
- 2. Use the rotary wheel or the keys +/YES and -/NO to change the value.
- 3. If you the buttons +/YES and -/NO keys at the same time, the output state is (001) restored.



Switch off

With this function you can define after which time the device should switch off automatically.

- 1. Press SHIFT and FUNCTON to call up the menu. xxx PowerOff" appears in the display. Possible settings are 0, 30 and 60 min.
- 2. Use the rotary wheel or the keys +/YES and -/NO to change the value.
- 3. If you the buttons +/YES and -/NO keys at the same time, the output state is (030) is restored.

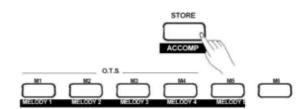


Registration memory

This keyboard is an instrument with a wide range of functions and settings. The Registration Memory function allows you to save all the settings you have made and recall them with a single button press.

Settings

- There are 8 memories (memory banks) with each 6memory locations (M1 to M6).
- Press and hold the STORE button and press one of the memory buttons M1 to M6. Please note that this will overwrite the previous settings.

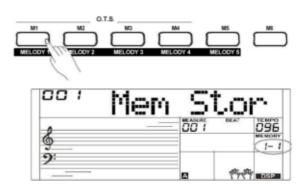


3. you can delete memory locations by pressing and holding the STORE and M1 keys when you turn on the device.

Calling up the settings

Press one of the memory buttons M1 to M6. In the example opposite, the settings from memory 1 of the 1st memory bank are called up.

When the One Touch Setting function is active, no information can be retrieved from memory.



Selection of the memory location

- Press BANK; the number of the memory appears in the display.
- 2. Select one of the eight memories using the rotary knob or the +/YES or -/NO keys.

The following parameters can be saved: Sound: Voice,

Dual, Lower, DSP, Mixer

Accompaniment: style, tempo, chord mode on/off, etc.

Functions: Touch, as well as the parameters in the function

menu



STORE

Recording

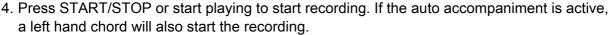
With the easy-to-use recording function you can record your own playing, a so-called user song. You can record 5 such user songs, each with 6 tracks: one accompaniment track (Accomp) and five melody tracks (Melody).

You can record an accompaniment track and a melody track simultaneously, but not two melody tracks. Of course, you can also record all tracks individually and play them back together. The recording remains saved even if you switch off the device.

Starting the recording

- Press SHIFT and RECORD to enter the song selection mode. RecSong1" appears in the display. Use the rotary knob or the +/YES and -/NO keys to select the song you want to record.
- Press SHIFT and FUNCTION again
 to enter the preparation mode. The "Rec" indicator lamp lights up and the flashing indicates the beat. The keyboard selects independently the next free memory location.
- 3. You can now set parameters such as Voice, Style and check tempo. When you record a new song, the keyboard automatically selects "Melody 1" as the song to be recorded. Track off. Simply press another track button (Accomp or Melody) if you want to record another track. A

Style can be recorded only in the accompaniment track.



00

400

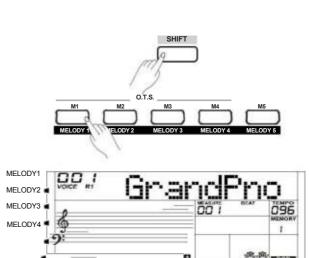
ACCOMP

The track has an indicator light that shows the respective status.

- The flashing means that the track has been selected for recording. If there is already data on it, it will be deleted.
- The glow of the lamp indicates that there is data on it that will be played back simultaneously with the recording (playback).
- If the lamp is off, there is either no data on it or the data is not suitable for playback.

If all six tracks are occupied and a new $_{\mbox{\scriptsize MELODY5}}$ to be recorded, simply select it and start recording. The

Track is thereby deleted and occupied with new content.



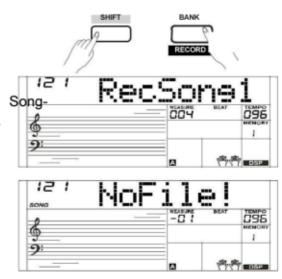
START / STOP

Stop recording

- 1. Press the SHIFT and RECORD keys to stop recording.
- 2. When the memory space is exhausted, "Rec_Full" appears in the display. The exposure is canceled and saved.
- 3. When you record an accompaniment, recording stops automatically at the end of the song.

Playback

- During a recording, press the SHIFT and RECORD keys. The recording is stopped, the device changes to MELODY1 **some mode and the recording is played back continuously.
- Press SONG to enter the song mode. All songs will be played continuously. Use the rotary knob or the +/YES and -/NO keys to select a song. There are 70 songs in total; the user songs are located from 61 to 70. If there are no songs, "NoFile" appears in the display.
- Press PLAY/STOP to play the song continuously.



Delete a song

- When you press the RECORD and SONG buttons while you switch on the device, the device will be deleted all existing data.
- In preparation mode, hold RECORD for 2 seconds; the display shows "Delete?" (delete?).
- Select the track you want to delete
 while holding down the SHIFT key.
 Press +/YES to delete the song or -/NO to cancel the action.

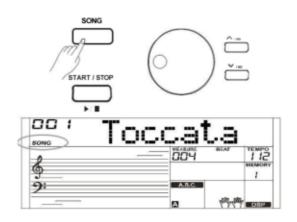


Song

The keyboard has a total of 120 songs. You can practice all songs with the melody track turned off.

Listen to the songs

- Press SONG. All songs are played in turn.
- 2. Select a song by using the rotary wheel or the +/YES and -/NO buttons.
- 3. If you want to play a song repeatedly, press the START/STOP button.
- When the song is finished and you want to exit the song mode, press one of the STYLE or VOICE buttons.



Song settings

- A song starts with a count-in and thus with a negative bar number. The song starts as soon as the bar number reaches 1.
- While the song is playing, you can use the FF key to fast "fast forward" the song, REW to "rewind" the song, and PAUSE to pause the song.
- Press REPEAT to repeat the song. It will be played continuously.

Learning mode

The following keys are activated in the learning mode: LESSON, LEFT, RIGHT. These also work only in learn mode.

- Press SHIFT and LESSON to activate the mode. Ex
 works the mode for the right hand is
 activated (RIGHT). Press LEFT to switch to left hand mode. Press both keys simultaneously
 to practice two-handed. Press START/STOP or SONG to start the learning mode.
- 2. While the learning mode is active, the system cannot be changed. The rating is done automatically at the end of the song.
- 3. Not every song can have ambidextrous learning enabled.
- 4. The display shows the chords.

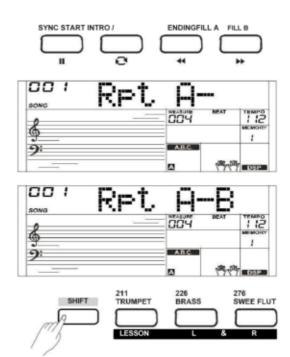
Lesson 1

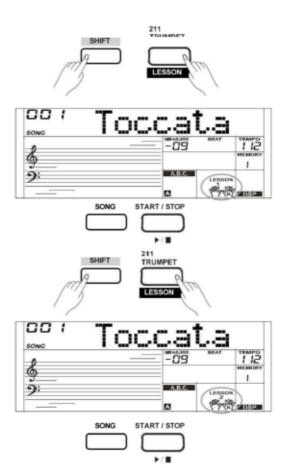
Press SHIFT and LESSON to activate the learning mode. The indicator lamp lights up. In this mode, the system evaluates timing only, not pitch or chords. If you press RIGHT, the right part is muted and you practice playing with the right hand. If you press LEFT, you can practice playing with the left hand. If you press both keys, you can practice two-handed. Press START/STOP to start, the evaluation will be done automatically at the end of the song.

Lesson 2

Press SHIFT and LESSON to activate the learning mode. The control lamp lights up. In this mode, the system evaluates only the pitch. If you play a wrong note, no sound will be heard. The system waits until you play the note correctly.

If you press RIGHT, the right part will be muted and you will practice playing with the right



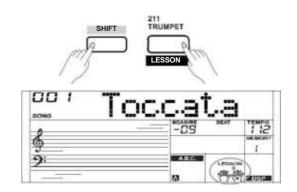


hand. If you press LEFT, you can practice with your left hand. If you press both keys, you can practice with both hands. Press START/STOP to start, the evaluation will be done automatically at the end of the song.

Lesson 3

Press SHIFT and LESSON to activate the learning mode. The indicator lamp lights up. In this mode, the system evaluates both timing and pitch. If you press RIGHT, the right part is muted and you practice playing with the right hand. If you press LEFT, you can practice playing with the left hand.

Press both keys, you can practice ambidextrous. Press and hold SHIFT and LESSON to start, you will hear what you play, whether right or wrong. The score is automatically at the end of the song.



Chord Dictionary - Chord Dictionary

This is a built-in reference book where you can look up chords.

Chord learning mode

Press SHIFT and DICT for longer than 2 seconds to enter Dict-1 mode. Auto Accompaniment is automatically activated in this mode.

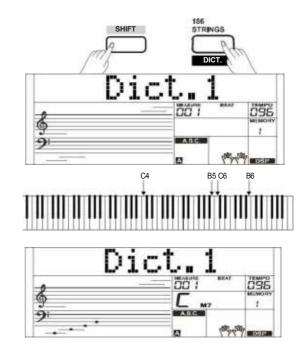
In this mode, the keys above C4 are used to assign the chord type (Chord Type), the keys above C6 to assign the root (Chord Root). So to display a chord, first select the root, then the type of chord.

When the chord and root are confirmed, the display shows the chord and its position on the keyboard. It will sound immediately if you play it correctly in the chord area of the keyboard.

Exam mode

Press the SHIFT and DICT keys again to enter the Dict-2 mode. This is the exam mode. A random chord is shown in the display, while no keyboard position is added to it.

is displayed. If you select the correct chord





play within 3 seconds, the next chord is displayed. If not, the display will automatically show the correct position. To exit the Chord Dictionary, press CHORD DICT again. Below you will see an overview of 24 chords:

| Note | Chord Root | Note | Chord Type | Note | Chord Type |
|------|------------|------|------------|------|------------|
| C6 | С | C4 | М | C5 | 7(b9) |
| C#6 | C#/Db | C#4 | M(9) | C#5 | 7(9) |
| D6 | D | D4 | 6 | D5 | 7(#9) |
| Eb6 | Eb/D# | Eb4 | mM7 | Eb5 | 7(b13) |
| E6 | E | E4 | M7 | E5 | 7(13) |
| F6 | F | F4 | М | F5 | 7(#11) |
| F#6 | F#/Gb | F#4 | M(9) | F#5 | dim7 |
| G6 | G | G4 | M6 | G5 | dim |
| Ab6 | Ab/G# | Ab4 | M7(9) | Ab5 | 7aug |
| A6 | А | A4 | M7 | A5 | aug |
| Bb6 | Bb/A# | Bb4 | M7b5 | Bb5 | 7sus4 |

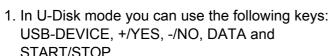
USB drive

The keyboard has an interface that supports the USB disk (16M-32G). It is compatible with the FAT 16/32 system format, but it is better to use the USB disk formatted by the keyboard. Please do not modify this data from the keyboard with a PC.

B5

sus4

Basic operation



B6 B

- 2. Press USB DEVICE to enter the U-Disk mode. press again to exit the mode.
- 3. The display will show "Wait...!" (wait) while the keyboard tries to establish a connection to the U-Disk. If the connection is established, "play" appears in the display. If no connection can be established, the error message "DiskErr!" appears. If the keyboard cannot find a U-Disk, it reports "No Disk!".
- 4. In U-Disk mode, you can select a menu using the rotary wheel, move to the next menu using the +/YES key, and press /NO to move to the go back to the previous menu.
- 5. If a MIDI file is detected and selected on the U-Disk, it will be shown in the display together with its name. Otherwise, submenus with the character "DIR" appear. The names of the files appear alphabetically, but you can only select the first 512 files. During



data is being saved, loaded or deleted, the display shows "Wait...!". During this time

the keys do not work. You can exit the U-Disk mode with the STYLE, SONG or USB-Device keys.

- 6. While a MIDI file is playing, you can press the MIXER button to adjust the volume (0-127).
- 7. Please note that you can only edit files in the "MMKD" directory.
- 8. The directory "MMKD" is automatically generated during the first saving.

Note: The "MMKD" folder is automatically generated when user data is saved to the USB storage device.

Playing MIDI files

- 1. Press USB DEVICE to enter the U-Disk mode. Play" appears in the display.
- 2. Press +/YES; the display shows MIDI and the submenu.
- 3. When you select a submenu, its name appears in the display and the indicator lamp lights up. Press +/YES to enter the menu.
- 4. Select a file with the rotary wheel and press START/STOP to play it continuously. Press again to stop the playback.
- 5. Press +/YES to exit the menu; "..." appears in the display.

Store

Press USB DEVICE, select "Load" with the rotary wheel and press +/YES.

Loading a song

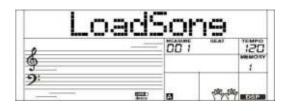
- 1. Select "LoadSong" and press +/YES. The MIDI files appear in the display. Use the rotary wheel or the +/YES and -/NO keys to select one of them.
- 2. Press +/YES to confirm your selection. The number of the user song appears in the display. Use the rotary wheel to select one of them.
- 3. Press +/YES to confirm your selection. Sure?" appears in the display. Press +/YES if you are sure you want to execute the command. If you want to cancel the operation, press /NO.

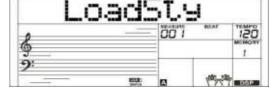
Loading a style

- 1. Select "LoadSty" and press +/YES. The MIDI files appear in the display. Use the rotary wheel or the +/YES and -/NO keys to select one of them.
- 2. Press +/YES to confirm your selection. The number of the user song appears in the display. Use the rotary wheel to select one of them select.
- Press +/YES to confirm your selection. Sure?"
 appears in the display. Press +/YES if you are sure
 you want to execute the command. If you want to
 cancel the operation, press -/NO.









Loading settings

- 1. Select "LoadMem" and press +/YES. The MIDI files appear in the display. Use the rotary wheel or the +/YES and -/NO keys to select one of them.
- 2. Press +/YES to confirm your selection. The number of the user song appears in the display. Use the rotary wheel to select one of them.
- 3. Press +/YES to confirm your selection. Sure?" appears in the display. Press +/YES if you are sure you want to execute the command. If you want to cancel the operation, press /NO.

Backing up data to the U-Disk

- Press USB DEVICE and select the "Save" menu with the rotary wheel. Press +/YES; the submenus appear in the display: "SaveSong", "SaveSty", "SaveMem" and "SaveVoic". Use the rotary wheel to select one of them.
- Make your selection and press +/YES. If no file is present, the display reports
 "NoFile!" and returns to the previous menu after 2 seconds. However, you can also enter a file name. The name may consist of 8 capital letters.
- 3. When you are finished with your input, press +/YES to save the file. Sure?" appears in the display. Press +/YES if you are sure you want to execute the command or -/NO if you want to cancel the operation. If the file name already exists, the display will show "SameName".



Deleting data on the U-Disk

- Press USB Device, select the "Delete" menu with the rotary wheel and press +/YES;
 the submenus appear in the display: "UserSong", "UserSty", "UserMem" and "UserVoic". Use the rotary wheel to select one of them.
- Make your selection and press +/YES. If no file is present, the display reports "NoFile!" and returns to the previous menu after 2 seconds.
- 3. Press +/YES to delete the file. Sure?" appears in the display. Press +/YES if you are sure you want to delete the file.





Formatting the U-Disk

Press USB DEVISE, select the menu "Format" and press E+/YES. Sure?" appears in the display. Press +/YES if you are sure you want to execute the command.



Formatting will delete all data in the USB section.

Notice:

Formatting will delete all user data in the USB storage device!

Keys / letters overview

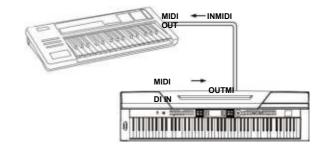
| NOTE | C#2 | D2 | Eb2 | E2 | F2 | F#2 | G2 | Ab2 | A2 | Bb2 | B2 |
|--------|-----|------|------|-----|-----|-----|-----|-----|-----|-----|-----|
| LETTER | DEL | BACK | NEXT | Α | В | С | D | E | F | G | Н |
| NOTE | C3 | C#3 | D3 | Eb3 | E3 | F3 | F#3 | G3 | Ab3 | A3 | Bb3 |
| LETTER | 1 | J | K | L | М | N | 0 | Р | Q | R | S |
| NOTE | В3 | C4 | C#4 | D4 | Eb4 | E4 | F4 | F#4 | G4 | Ab4 | A4 |
| LETTER | Т | U | V | W | Х | Y | Z | 0 | 1 | 2 | 3 |
| NOTE | Bb4 | B4 | C5 | C#5 | D5 | Eb5 | | | | | |
| LETTER | 4 | 5 | 6 | 7 | 8 | 9 | | | | | |

MIDI

MIDI functions allow you to expand your musical possibilities. This section explains what MIDI is, what it can do, and how you can use these functions on your instrument.

What is MIDI?

MIDI (Musical Instrument Digital Interface) is a worldwide standard for communication between electronic musical instruments and computers. Exchanging information between devices can create systems of MIDI instruments and drives that are more versatile and flexible than isolated instruments. You can connect computers, sequencers, expanders or other keyboards with your keyboard. MIDI signals can be used in



can be divided into two groups: Channel signals and System signals. The Pino has a USB port that can be used for both MIDI In and MIDI Out.

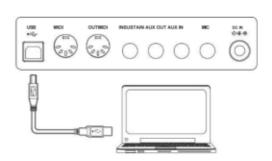
MIDI devices

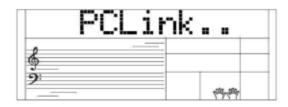
To exchange MIDI signals, the devices must be connected with a cable. **MIDI IN** receives data from a computer, **MIDI Out** sends data to another device. Please wake up the computer from hibernation or a stand-by mode before you use it to

wire the keyboard. Please switch on the keyboard first after the cable connection has been made.

Data exchange with the computer

- Connect the USB socket on the back of your instrument to a computer using a standard USB cable.
- Turn on the instrument, then open the "PC Suite" software on your computer; the display will show "PCLink.
- You can send MIDI files to the keyboard as user Transfer songs. You can also transfer styles, Transfer voices or memory files to the computer.
- 4. For more detailed information, please read the operating instructions of the software.





Restore factory settings

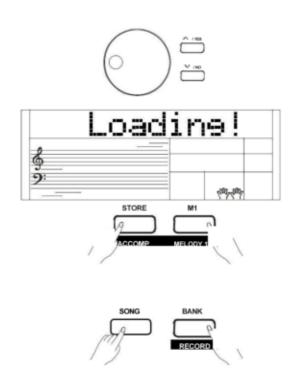
When you switch on the device, if you press the keys +/YES and -/NO are pressed, all settings are reset and user styles, user songs and the memories are deleted. Loading" appears in the display. Once the deletion and factory reset are complete, the unit will start up as usual.

Erasing the memories

Keep the STORE and M1 keys pressed while you switch on the device. All memory locations will be deleted!

Delete the user songs

Press and hold the SONG and RECORD buttons while turning on the power. All user songs will be deleted!



Help with malfunctions

| Problem | Possible cause and solution |
|--|--|
| You hear a "pop" when the device is turned on. or is switched off. | This is normal and not a cause for concern. |
| You hear nothing when on the keyboard is played. | Possibly the volume is too low adjusted. Turn it up a little further. Check if headphones are connected is. Check that the R1/R2/L Voice controls are set appropriately. |
| Noises occur during the Use of a cell phone on. | A cell phone near the instrument can cause interference. Switch off the phone off or move a little further away from the Device. |
| The auto accompaniment does not start although it is in stand-by mode. | Try to set the auto accompaniment in the range of the right hand to start. To start them synchronously start, you must press a key in the area of the left hand press. |
| Certain notes sound wrong. | Check that the Tune value is set to 0. You can reset the instrument to the factory settings reset by pressing the +/YES and -/ keys. NO while holding down the keyboard turn on |
| The harmony function does not work. | When a drum kit is selected as Voice R1, the function is not available. |
| After a connection with a Computer the keyboard will not recognized. | Check if the USB cable is neatly is connected and try if necessary, the keyboard to another USB port to connect. |

Specifications

| LCD display | Multifunctional display | | | |
|--|--|--|--|--|
| Keys | 88, hammer action | | | |
| Polyphony | 128 | | | |
| Voices | 600 | | | |
| Styles | 230 + 10 user styles | | | |
| Songs | 120 + 5 user songs | | | |
| Demo | 5 | | | |
| Controller | POWER SWITCH, VOLUME, PERFORM., METRONOME, SHIFT, STYLE DIRECT BUTTON1~8, PITCH BEND, FUNCTION -, FUNCTION +, HARMONY, TRANSPOSE-, TRANSPOSE +, PIANO, VOICE, STYLE, DEMO, SONG, +/YES, -/NO, DATA DIAL, DUAL, LOWER, DSP, TOUCH, VOICE DIRECT BUTTON 1~10, SUSTAIN, DICT., LESSON, LESSON L, LESSON R, BANK, STORE, M1~M6, O.T.S, USB DEVICE, TWINOVA, OCTAVE | | | |
| Automatic accompaniment controller | START/STOP, SYNC START, INTRO/ENDING, FILL A, FILL B, MIXER -, MIXER +, Chord Mode, FADE, ACCOMP -, ACCOMP +. | | | |
| Recording | Record, Accomp Track, Melody Track 1-5 | | | |
| Memory | 48 | | | |
| Connections | DC IN, 2x Headphones, Sustain Pedal, unit PedalAUX IN, AUX OUT, USB-MIDI | | | |
| Power supply | 12 V, 2000 mA | | | |
| Loudspeaker | 2 x 4 Ω, 20 W 2 x 8 Ω, 010 W | | | |
| Dimensions W x D x H | 1510 x 480 x 230 mm | | | |
| Weight | 13,8 kg | | | |
| All specifications are subject to change without notice. | | | | |

Sounds overview

| Acoustic Grand Piano | NO. | English Name | LCD Name |
|--|------|---------------------------------|----------|
| 2 Acoustic Grand Piano 2 GrandPn3 3 Acoustic Grand Piano (wide) GrandPn3 4 Acoustic Grand Piano (wide) GrandPn3 5 Acoustic Grand Piano (dark) GrandPnD 6 Bright Acoustic Piano BritePn0 7 Bright Acoustic Piano 2 BritePn3 8 Bright Acoustic Piano (wide) BritePn3 9 Bright Acoustic Piano Piano (wide) BritePn3 10 Electric Grand Piano P | Pian | 0 | |
| Acoustic Grand Piano 3 GrandPn3 Acoustic Grand Piano (wide) GrandPnW Acoustic Grand Piano (dark) GrandPnD Bright Acoustic Piano BritePno Bright Acoustic Piano 3 BritePn3 Bright Acoustic Piano 2 BritePn4 Bright Acoustic Piano 2 BritePn4 Bright Acoustic Piano 3 BritePn3 Bright Acoustic Piano (wide) BritePnW Electric Grand Piano (wide) BritePnW Electric Grand Piano 2 E.Grand2 Electric Grand Piano (wide) E.GrandW Electric Grand Piano (wide) E.GrandW Electric Grand Piano (wide) E.GrandD Honky Tonk Piano (HnkyTonk) Honky Tonk Piano (HnkyTonk) Honky Tonk Piano (wide) HnyTonkW Honky Tonk Piano (wide) HnyTonkW Honky Tonk Piano (wide) HnyTonkD Harpsichord Delay Harpsi Harpsichord Electric Piano (Wide) Harpsi Arpsichord (with key off) HarpsiO Cotave Grand Piano 2 OctPno Piano & Pad Pno&Pad Piano & Pad Pno&Pad Piano & Choir Pno&Cho Piano & Piano & Choir Pno&Cho Electric Piano 2 E.Piano Electric Piano 2 E.Piano Electric Piano 2 E.Piano Electric Piano 4 E.Piano Electric Piano 2 E.Piano Electric Piano 4 E.Piano Electric Piano 4 E.Piano Electric Piano 5 E.Piano Electric Piano 6 E.Piano Electric Piano 6 E.Piano Clavi Phase PhaseEP Tremole Electric Piano EP DreamEP Tremole EP DreamEP Tremole P DreamEP Tremole P Tremole P Tremole P Warm EP WarmEP WarmEP WarmEP ChoriEP Modern EP ModernEP | 1 | Acoustic Grand Piano | GrandPno |
| 4 Acoustic Grand Piano (wide) 5 Acoustic Grand Piano (dark) 6 Bright Acoustic Piano 7 Bright Acoustic Piano 2 8 Bright Acoustic Piano 3 9 Bright Acoustic Piano (wide) 10 Electric Grand Piano (wide) 11 Electric Grand Piano 2 12 Electric Grand Piano 2 12 Electric Grand Piano (wide) 13 Electric Grand Piano (dark) 14 Honky Tonk Piano 15 Honky Tonk Piano 2 16 Honky Tonk Piano (wide) 17 Honky Tonk Piano (wide) 18 Harpsichord Harpsi 19 Harpsichord 2 10 Harpsichord (octave mix) 10 Harpsichord (with key off) 11 Harpsichord (with key off) 12 Dictave Grand Piano 2 13 Cotave Grand Piano (Dark) 14 Honky Tonk Piano (wide) 15 Honky Tonk Piano (wide) 16 Honky Tonk Piano (wide) 17 Harpsichord (octave mix) 18 Harpsichord (octave mix) 19 Harpsichord (octave mix) 10 Harpsichord (with key off) 11 Harpsichord (with key off) 12 Harpsichord (with key off) 13 Octave Grand Piano (OctPno OctPno OctPno OctPno OctPno Octave Grand Piano 2 16 Piano & Strings Pno&Str Pno&Cho | 2 | Acoustic Grand Piano 2 | GrandPn2 |
| 5 Acoustic Grand Piano (dark) 6 Bright Acoustic Piano 2 8 Bright Acoustic Piano 2 8 Bright Acoustic Piano 3 9 Bright Acoustic Piano (wide) 10 Electric Grand Piano (wide) 11 Electric Grand Piano 2 12 Electric Grand Piano 2 13 Electric Grand Piano (wide) 14 Honky Tonk Piano 2 15 Honky Tonk Piano 2 16 Honky Tonk Piano (dark) 17 Honky Tonk Piano (dark) 18 Harpsichord Harpsi 19 Harpsichord (octave mix) 19 Harpsichord (wide) 20 Harpsichord (wide) 21 Harpsichord (wide) 22 Harpsichord (wide) 23 Octave Grand Piano (dark) 24 Harpsichord (wide) 25 Piano & Strings Pno&Str 26 Piano & Choir Pno&Cho 27 Piano & Choir Pno&Cho 28 Piano & Vibraphone Pno&Cho 29 Piano & Vibraphone Pno&Lep 30 Detuned Electric Piano 2 E.Piano2 31 Electric Piano 2 DetunEP 32 Electric Piano 1 (velocity mix) E.Piano4 33 Electric Piano 2 E.Piano4 34 Electric Piano 1 (velocity mix) E.Piano4 35 Electric Piano 2 E.Piano4 36 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (Velocity mix) E.PnoV2 38 G0's Electric Piano 1 (velocity mix) E.PnoV2 49 Clavi 2 Clavi 2 Clavi 2 40 Clavi Phase EP PhaseEP 41 Clavi Clavi Plase PhaseEP 42 PhaseEP 43 PhaseEP 44 Wah Clavi PhaseEP 45 WahEP 46 WarmEP 47 Tremolo EP 48 Funk EP 49 Warm EP 50 Choir EP 51 Wah EP 52 Modern EP 52 Modern EP 52 Modern EP 53 ModernEP | 3 | Acoustic Grand Piano 3 | GrandPn3 |
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| 8 Bright Acoustic Piano 2 8 Bright Acoustic Piano 3 9 Bright Acoustic Piano (wide) 10 Electric Grand Piano E.Grand 11 Electric Grand Piano (wide) 13 Electric Grand Piano (wide) 14 Honky Tonk Piano (dark) 15 Honky Tonk Piano (wide) 16 Honky Tonk Piano (wide) 17 Honky Tonk Piano (wide) 18 Harpsichord (ark) 19 Harpsichord (otave mix) 19 Harpsichord (with key off) 20 Octave Grand Piano 2 21 Detuned Electric Piano OctPno Octpono Belano & Pno&Pad 22 Piano & Choir Pno&Cho 23 Detuned Electric Piano DetunEP 24 Detuned Electric Piano 2 25 Piano & Electric Piano 2 26 Piano & Electric Piano 1 27 Piano & OctPno DetunEP 28 Electric Piano 2 29 Electric Piano 1 (velocity mix) 20 Detuned Electric Piano 2 DetunEP 21 Detuned Electric Piano 2 E.Piano 2 22 Electric Piano 1 (velocity mix) 23 Electric Piano 2 E.Piano 3 24 Electric Piano 1 (velocity mix) 25 Electric Piano 2 E.Piano 2 26 Electric Piano 1 (velocity mix) 27 Electric Piano 2 E.Piano 2 28 Electric Piano 1 (velocity mix) 29 Electric Piano 2 E.Piano 2 20 Electric Piano 1 (velocity mix) 20 Electric Piano 2 E.Piano 2 21 Electric Piano 2 E.Piano 2 22 Electric Piano 3 E.Piano 2 23 Electric Piano 4 E.Piano 4 E.Piano 4 24 Electric Piano 5 E.Piano 60's EP 25 Piano 8 EP 26 Phase EP 27 Phase EP 28 Piano 8 EP 29 Piano 8 Vibraphone Pho&Vib 20 Detuned Electric Piano 1 (velocity mix) E.PnoV1 21 Electric Piano 2 (velocity mix) E.PnoV1 22 Electric Piano 2 (velocity mix) E.PnoV2 23 Electric Piano 3 E.Piano 2 24 Electric Piano 4 E.Piano 4 25 Electric Piano 60's EP 26 Phase EP 27 Phase EP 28 Phase EP 29 Phase EP 20 Phase | 5 | Acoustic Grand Piano (dark) | GrandPnD |
| 8 Bright Acoustic Piano 3 9 Bright Acoustic Piano (wide) 10 Electric Grand Piano 11 Electric Grand Piano 2 12 Electric Grand Piano (wide) 13 Electric Grand Piano (wide) 14 Honky Tonk Piano (wide) 15 Honky Tonk Piano (wide) 16 Honky Tonk Piano (wide) 17 Honky Tonk Piano (wide) 18 Harpsichord 19 Harpsichord (dark) 19 Harpsichord (octave mix) 10 Harpsichord (wide) 11 Harpsichord (wide) 12 Harpsichord (wide) 13 Harpsichord (wide) 14 Honky Tonk Piano (wide) 15 Honky Tonk Piano (dark) 16 Honky Tonk Piano (dark) 17 Honky Tonk Piano (dark) 18 Harpsichord (wide) 19 Harpsichord (octave mix) 10 Harpsichord (wide) 11 Harpsichord (wide) 12 Harpsichord (wide) 13 Octave Grand Piano (octPno (octPno OctPno Oct | 6 | Bright Acoustic Piano | BritePno |
| 9 Bright Acoustic Piano (wide) BritePnW 10 Electric Grand Piano E.Grand 11 Electric Grand Piano (wide) E.Grand2 12 Electric Grand Piano (wide) E.GrandD 13 Electric Grand Piano (dark) E.GrandD 14 Honky Tonk Piano HnkyTonk 15 Honky Tonk Piano (wide) HnyTonkW 16 Honky Tonk Piano (wide) HnyTonkW 17 Honky Tonk Piano (dark) HnyTonkD 18 Harpsichord Harpsi 19 Harpsichord 2 Harpsi 19 Harpsichord (octave mix) HarpsiQ 20 Harpsichord (wide) HarpsiW 21 Harpsichord (with key off) HarpsiOf 22 Harpsichord (with key off) HarpsiOf 23 Octave Grand Piano OctPno 24 Octave Grand Piano 2 OctPno 25 Piano & Strings Pno&Str 26 Piano & Pad Pno&Pad 27 Piano & Choir Pno&Pad 28 Piano & EP Pno&EP 29 Piano & Vibraphone Pno&Vib 30 Detuned Electric Piano 2 DetunEP 31 Detuned Electric Piano 2 E.Piano < | 7 | Bright Acoustic Piano 2 | BritePn2 |
| 10 Electric Grand Piano E.Grand 11 Electric Grand Piano 2 E.Grand2 12 Electric Grand Piano (wide) E.GrandW 13 Electric Grand Piano (wide) E.GrandW 14 Honky Tonk Piano HnkyTonk 15 Honky Tonk Piano (wide) HnyTonk2 16 Honky Tonk Piano (wide) HnyTonkW 17 Honky Tonk Piano (dark) HnyTonkW 18 Harpsichord Harpsi 19 Harpsichord 2 Harpsi2 20 Harpsichord (octave mix) HarpsiO 21 Harpsichord (with key off) HarpsiOf 22 Harpsichord (with key off) HarpsiOf 23 Octave Grand Piano OctPno 24 Octave Grand Piano 2 OctPno2 25 Piano & Strings Pno&Str 26 Piano & Pad Pno&Pad 27 Piano & Choir Pno&Cho 28 Piano & Piano Pno&Cho 30 Detuned Electric Piano DetunEP 31 Detuned Electric Piano DetunEP 32 Electric piano E.Piano 33 Electric piano 4 E.Piano3 34 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (velocity mix) E.PnoV1 38 G0's Electric Piano GPLepend 40 Phase EP PhaseEP 41 Clavi Clavi PhaseEP 42 Clavi 2 Clavi 2 43 Clavi phase PhaseClv 44 Wah Clavi Plase PhaseClv 45 Push EP PnaseClv 46 Dream EP DreamEP 50 Choir EP ModernEP 51 Wah EP WahEP | 8 | Bright Acoustic Piano 3 | BritePn3 |
| Electric Grand Piano 2 | 9 | Bright Acoustic Piano (wide) | BritePnW |
| 12 Electric Grand Piano (wide) E.GrandW 13 Electric Grand Piano (dark) E.GrandD 14 Honky Tonk Piano HnkyTonk 15 Honky Tonk Piano 2 HnyTonkZ 16 Honky Tonk Piano (wide) HnyTonkW 17 Honky Tonk Piano (dark) HnyTonkD 18 Harpsichord 2 Harpsi 19 Harpsichord (octave mix) HarpsiQ 20 Harpsichord (wide) HarpsiQ 21 Harpsichord (wide) HarpsiW 22 Harpsichord (with key off) HarpsiQf 23 Octave Grand Piano OctPno 24 Octave Grand Piano 2 OctPno 25 Piano & Strings Pno&Str 26 Piano & Strings Pno&Pad 27 Piano & Choir Pno&Pad 28 Piano & Choir Pno&Pad 29 Piano & Choir Pno&EP 29 Piano & Vibraphone Pno&EP 30 Detuned Electric Piano DetunEP 3 | 10 | Electric Grand Piano | E.Grand |
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| Harpsichord Harpsi Harpsichord 2 Harpsi2 Harpsichord 2 Harpsi2 Harpsichord (octave mix) HarpsiO Harpsichord (wide) HarpsiW Harpsichord (with key off) HarpsiOf Authority HarpsiChord (with key off) HarpsiChord (with key off) Authority HarpsiChord (with key off) HarpsiChord (with key off) Authority HarpsiChord (with key off) HarpsiChord (with key off) Authority HarpsiChord (with key off) HarpsiChord (with key off) Authority HarpsiChord (with key off) HarpsiChord (with key off) Authority HarpsiChord (with key off) HarpsiChord (with key off) Authority HarpsiChord (with key off) Au | 16 | Honky Tonk Piano (wide) | HnyTonkW |
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| Piano & Strings Piano & Pad Piano & Pad Piano & Choir Piano & Choir Piano & Choir Piano & Choir Piano & Piano & EP Piano & Vibraphone Piano & Piano & Piano Piano & Piano & Piano Piano & Eleutric Piano Piano & Piano & Piano Piano & Piano & Piano Piano & Piano & Piano Piano Piano & Piano & Piano Piano Piano & Piano Piano Piano Piano & Piano Piano Piano Piano & Piano P | 23 | Octave Grand Piano | OctPno |
| Piano & Pad Piano & Choir Piano & Choir Piano & Choir Piano & Choir Piano & Piano & EP Piano & Vibraphone DetunEP Piano DetunEP Piano Piano & Choir Piano DetunEP Piano Piano E. Piano Piano Piano E. Piano | 24 | Octave Grand Piano 2 | OctPno2 |
| Piano & Choir Piano & EP Piano & Vibraphone Piano & Vibraphone Piano & Vibraphone Piano & Vibraphone DetunEP Piano & Vibraphone DetunEP Detuned Electric Piano Electric piano Electric piano Electric piano Electric piano 2 Electric piano 3 Electric piano 3 Electric piano 4 Electric piano 4 Electric Piano 1 (velocity mix) Electric Piano 2 (velocity mix) Electric Piano 2 (velocity mix) Electric Piano 60'sEP Elegend Phase EP PhaseEP Clavi Clavi Clavi Clavi Clavi Clavi Clavi Clavi Clavi Phase Clav | 25 | Piano & Strings | Pno&Str |
| Piano & EP Piano & Vibraphone Piano & DetunEP Piano PetunEP2 Piano E.Piano E.Piano E.Piano E.Piano2 Piano3 Electric Piano 3 Electric piano 4 E.Piano4 E.Piano4 E.Piano4 E.Piano4 Piano4 E.Piano4 E.Piano4 E.Piano4 Piano4 E.Piano4 E.Piano4 E.Piano4 C.Piano4 E.Piano4 E.Piano4 E.Piano4 E.Piano4 E.Piano4 C.Piano4 E.Piano4 E.Piano4 E.Piano4 E.Piano4 C.Piano4 C.Piano4 E.Piano4 E.Piano4 E.Piano4 E.Piano4 C.Piano4 E.Piano4 E.Piano4 E.Piano4 C.Piano4 C.Piano4 E.Piano4 E.Piano4 C.Piano4 C.Piano4 E.Piano4 E.Piano4 C.Piano4 C.Piano4 C.Piano4 E.Piano4 C.Piano4 C.Piano5 C.Piano6 C | 26 | Piano & Pad | Pno&Pad |
| Piano & Vibraphone DetunEP Det | 27 | Piano & Choir | Pno&Cho |
| 30 Detuned Electric Piano 2 DetunEP 31 Detuned Electric Piano 2 DetunEP2 32 Electric piano E.Piano 33 Electric Piano 2 E.Piano 34 Electric piano 3 E.Piano3 35 Electric piano 4 E.Piano4 36 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (velocity mix) E.PnoV2 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi 2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP 53 Electric Piano 2 (velocity mix) E.PnoV1 51 E.Piano3 60'sEP 7 FremoEP 7 TremoEP 7 TremoEP 8 FunkEP 9 WarmEP 6 ChoriEP 7 WahEP 7 ModernEP | 28 | Piano & EP | Pno&EP |
| 31 Detuned Electric Piano 2 32 Electric piano 33 Electric Piano 2 34 Electric piano 3 35 Electric piano 4 36 Electric Piano 1 (velocity mix) 37 Electric Piano 2 (velocity mix) 38 60's Electric Piano 39 EP Legend 40 Phase EP 41 Clavi 42 Clavi 2 43 Clavi phase 44 Wah Clavi 45 Pulse Clavi 46 Dream EP 47 Tremolo EP 48 Funk EP 49 Warm EP 50 Choir EP 51 Wah EP 52 Modern EP DetunEP2 48 Electric Piano 2 5 E.Piano 2 5 E.Piano 3 5 E.Piano 3 6 E.Piano 4 6 Clavi 2 6 Clavia 2 6 Clavia 2 7 Clavia 2 7 Clavia 2 7 TremoEP 7 TremoEP 7 TremoEP 8 Funk EP 9 Warm EP 9 Warm EP 9 ChoriEP 9 WahEP 9 WahEP | 29 | Piano & Vibraphone | Pno&Vib |
| 32 Electric piano E.Piano2 33 Electric Piano 2 E.Piano2 34 Electric piano 3 E.Piano3 35 Electric piano 4 E.Piano4 36 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (velocity mix) E.PnoV2 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP Modern EP | 30 | Detuned Electric Piano | DetunEP |
| 33 Electric Piano 2 E.Piano2 34 Electric piano 3 E.Piano3 35 Electric piano 4 E.Piano4 36 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (velocity mix) E.PnoV2 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP Modern EP | 31 | Detuned Electric Piano 2 | DetunEP2 |
| 34 Electric piano 3 E.Piano3 35 Electric piano 4 E.Piano4 36 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (velocity mix) E.PnoV2 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP Modern EP | 32 | Electric piano | E.Piano |
| 35 Electric piano 4 E.Piano4 36 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (velocity mix) E.PnoV2 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 33 | Electric Piano 2 | E.Piano2 |
| 36 Electric Piano 1 (velocity mix) E.PnoV1 37 Electric Piano 2 (velocity mix) E.PnoV2 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 34 | Electric piano 3 | E.Piano3 |
| 37 Electric Piano 2 (velocity mix) E.PnoV2 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 35 | Electric piano 4 | E.Piano4 |
| 38 60's Electric Piano 60'sEP 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP Modern EP | 36 | Electric Piano 1 (velocity mix) | E.PnoV1 |
| 39 EP Legend EPLegend 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP Modern EP | | | |
| 40 Phase EP PhaseEP 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 38 | 60's Electric Piano | |
| 41 Clavi Clavi 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 39 | | |
| 42 Clavi 2 Clavi2 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 40 | Phase EP | PhaseEP |
| 43 Clavi phase PhaseClv 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 41 | Clavi | Clavi |
| 44 Wah Clavi WahClv 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 42 | Clavi 2 | Clavi2 |
| 45 Pulse Clavi PluseClv 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 43 | Clavi phase | PhaseClv |
| 46 Dream EP DreamEP 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP Modern EP | 44 | Wah Clavi | WahClv |
| 47 Tremolo EP TremoEP 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP Modern EP | 45 | | PluseClv |
| 48 Funk EP FunkEP 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 46 | Dream EP | DreamEP |
| 49 Warm EP WarmEP 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 47 | | TremoEP |
| 50 Choir EP ChoriEP 51 Wah EP WahEP 52 Modern EP ModernEP | 48 | Funk EP | FunkEP |
| 51 Wah EP WahEP 52 Modern EP ModernEP | 49 | Warm EP | WarmEP |
| 52 Modern EP ModernEP | 50 | | ChoriEP |
| | 51 | Wah EP | WahEP |
| | 52 | Modern EP | ModernEP |
| 53 EP Pad EPPad | 53 | EP Pad | EPPad |

| Chr | omatic Percussion | | |
|---|--|--|--|
| 54 | Celesta | Celesta | |
| 55 | Celesta 2 | Celesta2 | |
| 56 | Celesta 3 | Celesta3 | |
| 57 | Glockenspie | Bells | |
| 58 | Chimes 2 | Bells2 | |
| 59 | Music Box | MusicBox | |
| 60 | Music Box 2 | MuscBox2 | |
| 61 | Music Box 3 | MuscBox3 | |
| 62 | Vibraphone | Vibra | |
| 63 | Vibraphone 2 | Vibra2 | |
| 64 | Vibraphone (wide) | VibraW | |
| 65 | Marimba | Marimba | |
| 66 | Marimba 2 | Marimba2 | |
| 67 | Marimba (wide) | MarimbaW | |
| 68 | Xylophones | Xylophone | |
| 69 | Xylophone 2 | Xylopho2 | |
| 70 | Xylophone 3 | Xylopho3 | |
| 71 | Tubular Bells | TubulBel | |
| 72 | Tubular Bells 2 | TubulBe2 | |
| 73 | Church Bell | ChurBell | |
| 74 | Carillon | Carillon | |
| 75 | Dulcimer | Dulcimer | |
| 76 | Dulcimer 2 | Dulcime2 | |
| 77 | Santur | Santur | |
| Org | an | | |
| 78 | Italian 60's Organ | 60'sOrgn | |
| 79 | Drawbar Organ | DrawOrgn | |
| 80 | Drawbar Organ 2 | DrawOrg2 | |
| 81 | Detuned Drawbar Organ | DeDraOrg | |
| 82 | Drawbar Organ 3 | DrawOrg3 | |
| 83 | Detuned Percussive Organ | DePerOrg | |
| 84 | Percussive organ | - n | |
| | | PercOrgn | |
| 85 | Percussive Organ 2 | PercOrg1 | |
| 85 86 | Percussive Organ 2 70's Percussive Organ | | |
| | · · · · · · · · · · · · · · · · · · · | PercOrg2 | |
| 86 | 70's Percussive Organ | PercOrg2 70'sPcOr | |
| 86 87 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 | PercOrg2 70'sPcOr PercOrg3 | |
| 86 87 88 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 | |
| 86 87 88 89 90 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn | |
| 86 87 88 89 90 91 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 | |
| 86 87 88 89 90 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 Church Organ 2 | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg3 ChurOrg3 | |
| 86 87 88 89 90 91 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 Church Organ 3 Church Organ 3 Church Organ 3 Church Organ 3 | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg3 ChurOrg3 | |
| 86 87 88 89 90 91 92 93 94 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 Church Organ 3 Church Organ 3 Church Organ 1 Church Organ 3 Church Organ (octave mix) Detuned Church Organ | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrga ChurOrg3 ChurOrg3 ChurOrg0 DeChuOrg | |
| 86 87 88 89 90 91 92 93 94 95 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed organ | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg0 DeChuOrg ReedOrgn | |
| 86 87 88 89 90 91 92 93 94 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 Church Organ 3 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed organ Reed Organ 2 | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg0 DeChuOrg ReedOrgn ReedOrg2 | |
| 86 87 88 89 90 91 92 93 94 95 96 97 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed Organ Reed Organ 2 Rotary Organ | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg0 DeChuOrg ReedOrgn ReedOrg2 RotyOrgn | |
| 86 87 88 89 90 91 92 93 94 95 96 97 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed organ Reed Organ 2 Rotary Organ Puff organ | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg0 DeChuOrg ReedOrgn ReedOrgn ReedOrgn RetyOrgn PuffOrgn | |
| 86 87 88 89 90 91 92 93 94 95 96 97 98 99 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ 2 Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed Organ 2 Rotary Organ Puff organ Accordion | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg0 DeChuOrg ReedOrgn ReedOrgn ReedOrgn ReedOrgn PuffOrgn Acordion | |
| 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ 2 Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed Organ 2 Rotary Organ Puff organ Accordion Accordion 2 | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrgO DeChuOrg ReedOrgn ReedOrgn ReedOrgn ReedOrgn PuffOrgn Acordion Acordin2 | |
| 86 87 88 89 90 91 92 93 94 95 96 97 98 99 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ 2 Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed Organ 2 Rotary Organ Puff organ Accordion | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg0 DeChuOrg ReedOrgn ReedOrgn ReedOrgn ReedOrgn PuffOrgn Acordion | |
| 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ 2 Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed organ Reed Organ 2 Rotary Organ Puff organ Accordion Accordion 3 Harmonica | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrgO DeChuOrg ReedOrgn ReedOrgn ReedOrgn ReedOrgn PuffOrgn Acordion Acordin2 | |
| 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 | 70's Percussive Organ Percussive organ 3 Rock Organ Rock Organ 2 Rock Organ 3 Church Organ 2 Church Organ 2 Church Organ 3 Church Organ 3 Church Organ (octave mix) Detuned Church Organ Reed organ Reed Organ 2 Rotary Organ Puff organ Accordion Accordion 3 | PercOrg2 70'sPcOr PercOrg3 RockOrgn RockOrg2 RockOrg3 ChurOrgn ChurOrg2 ChurOrg3 ChurOrg0 DeChuOrg ReedOrgn ReedOrgn ReedOrgn RedOrg2 RotyOrgn PuffOrgn Acordion Acordin2 Acordin3 | |

| 106 | Tango Accordion | TangoAcd |
|------|-----------------------------------|----------|
| | Tango Accordion 2 | TangAcd2 |
| Gui | - | Tangacuz |
| | Acoustic Guitar (nylon) | NylonGtr |
| | Acoustic Guitar (nylon) 2 | NylonGt2 |
| | Acoustic Guitar (nylon) 3 | NylonGt3 |
| | Acoustic Guitar (nylon + key off) | NylGtrOf |
| - | Ukulele | Ukulele |
| | Acoustic Guitar (steel) | SteelGtr |
| | Acoustic Guitar (steel) 2 | SteelGt2 |
| | 12 Strings Guitar | 12StrGtr |
| | Mandolin | Mandolin |
| | Mandolin 2 | Mandoli2 |
| | Steel Guitar with Body Sound | SteelBdy |
| - | Electric Guitar (jazz) | JazzGtr |
| | Electric Guitar (jazz) 2 | JazzGtr2 |
| | Electric Guitar (pedal steel) | PedalGtr |
| - | Electric Guitar (clean) | CleanGtr |
| | Electric Guitar (clean) 2 | CleanGt2 |
| | Electric Guitar (detuned clean) | DetClnGt |
| - | Mid Tone Guitar | MidTonGt |
| | Electric Guitar (muted) | MutedGtr |
| - | Electric Guitar (muted) 2 | MutedGt2 |
| | Electric Guitar (funky cutting) | FunkGt |
| | Electric Guitar (muted velo-sw) | MutVelGt |
| | Jazz Man | JazzMan |
| | Overdriven Guitar | Ovrdrive |
| | Overdriven Guitar 2 | Ovrdriv2 |
| 133 | | GtPinch |
| | Distortion Guitar | DistGtr |
| | Distortion Guitar 2 | DistGtr2 |
| | Distortion Guitar (with feedback) | FeedbkGt |
| | Guitar Feedback | GtrFedbk |
| | Distorted Rhythm Guitar | DistRyth |
| - | Guitar Harmonics | GtrHarmo |
| | Guitar Harmonics 2 | GtHarmo2 |
| | Velocity Nylon Guitar | NylnGtVe |
| Bass | | r.yette |
| 142 | Acoustic Bass | AcoBass |
| | Acoustic Bass 2 | AcoBass2 |
| 144 | Wah Bass | WahBass |
| 145 | | FngrBass |
| | Finger Slap Bass | FngrSlap |
| 147 | | PickBass |
| | Electric Bass (pick) 2 | PickBas2 |
| | Fretless bass | Fretless |
| | Fretless Bass 2 | Fretles2 |
| 151 | Slap bass | SlapBass |
| 152 | • | SlapBas2 |
| 153 | • | SlapBas3 |
| 154 | Slap Bass 4 | SlapBas4 |
| 155 | Synth bass | SynBass |
| 156 | • | SynBass2 |
| 157 | Synth Bass 3 | SynBass3 |
| .57 | C7.10.1 D000 0 | рупрассо |

| | T | |
|------|-----------------------|-----------|
| 158 | Synth Bass 4 | SynBass4 |
| 159 | Warm synth bass | WarmBass |
| 160 | Rsonance SynBass | ResoBass |
| 161 | Clavi bass | ClavBass |
| 162 | Hammer | Hammer |
| 163 | Attack bass | AtackBas |
| 164 | Synth Bass (rubber) | RubbBass |
| 165 | Synth Bass (rubber) 2 | RubbBas2 |
| 166 | Attack Pulse | AtackPls |
| Stri | ngs & Orchestral | |
| 167 | Violin | Violin |
| 168 | Violin 2 | Violin2 |
| 169 | Violin (slow attack) | SIViolin |
| 170 | Viola | Viola |
| 171 | Viola 2 | Viola2 |
| 172 | Cello | Cello |
| 173 | Cello 2 | Cello2 |
| 174 | Contrabass | Contrabs |
| 175 | Contrabass 2 | Contrbs2 |
| 176 | Tremolo Strings | TremStr |
| 177 | Tremolo Strings 2 | TremStr2 |
| 178 | Tremolo Strings 3 | TremStr3 |
| 179 | Pizzicato Strings | PizzStr |
| 180 | Pizzicato Strings 2 | PizzStr2 |
| 181 | Orchestral Harp | Harp |
| 182 | Orchestral Harp 2 | Harp2 |
| 183 | Yang Chin | YangChin |
| 184 | Timpani | Timpani |
| 185 | Timpani 2 | Timpani2 |
| 186 | String Ensembles | Strings |
| 187 | String Ensembles 2 | Strings2 |
| 188 | String Ensembles 3 | Strings3 |
| 189 | String Ensembles 4 | Strings4 |
| 190 | Strings & Brass | Str&Bras |
| 191 | 60's Strings | 60'sStr |
| 192 | Synth Strings | SynStrs |
| 193 | Synth Strings 2 | SynStrs2 |
| 194 | Synth Strings 3 | SynStrs3 |
| 195 | Synth Strings 4 | SynStrs4 |
| 196 | Synth Strings 5 | SynStrs5 |
| 197 | Choir Aahs | ChoirAah |
| 198 | Choir Aahs 2 | ChoirAah2 |
| 199 | Choir Aahs 3 | ChorAah3 |
| 200 | Voice Oohs | VoiceOoh |
| 201 | Voice Oohs 2 | VoicOoh2 |
| 202 | Humming | Humming |
| 203 | Anlong Voice | AnlVoice |
| 204 | Synth Voice | SynVoice |
| 205 | Synth Voice 2 | SynVoic2 |
| 206 | Orchestra hit | OrchHit |
| 207 | Orchestra Hit 2 | OrchHit2 |
| 208 | Bass Hit Plus | BassHit |
| 209 | 6th Hit | 6thHit |
| | Euro Hit | EuroHit |
| 210 | I⊑ui0 ⊓il | Euronit |

| 211 Trumpet Trumpet 212 Trumpet 2 Trumpet 213 Dark Trumpet DarkTrp 214 Trombone Trombone 215 Trombone 2 Trmbone 216 Trombone 3 Trmbone 217 Bright Trombone BritBone 218 Tuba 2 Tuba 2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 2 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHom 224 French horn 2 FrHom2 225 French horn 3 FrHom3 226 Brass Section Brass 2 227 Brass Section 2 Brass 3 228 Brass Section 3 Brass 3 229 Synth Brass 2 SynBras 230 Synth Brass 3 SynBras 231 Synth Brass 4 SynBras 232 Synth Brass 5 SynBras 233 Synth Bras | Brass | | | |
|---|----------|--|--|--|
| 213 Dark Trumpet Dark Trp 214 Trombone Trombone 215 Trombone 2 Trmbone 216 Trombone 3 Trmbone 217 Bright Trombone BritBone 218 Tuba Tuba 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 2 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHom2 224 French horn 2 FrHom3 225 French horn 3 FrHom3 226 Brass Section Brass 227 Brass Section 2 Brass 228 Brass Section 3 Brass 3 229 Synth Brass SynBras 230 Synth Brass 2 SynBras 231 Synth Brass 3 SynBras 232 Synth Brass 4 SynBras 233 Synth Brass 5 SynBras 234 Synth Brass 7 <th>t</th> | t | | | |
| 214 Trombone Trombone 215 Trombone 2 Trimbone 216 Trombone 3 Trimbone 217 Bright Trombone BritBone 218 Tuba Tuba 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHom2 224 French horn 2 FrHom3 225 French horn 3 FrHom3 226 Brass Section Brass 2 227 Brass Section 3 Brass 2 228 Brass Section 3 Brass 2 229 Synth Brass 3 SynBras 230 Synth Brass 2 SynBras 231 Synth Brass 3 SynBras 232 Synth Brass 4 SynBras 233 Synth Brass 5 SynBras 234 Synth Brass 6 SynBras 235 Synth Bra | 12 | | | |
| 215 Trombone 2 Trmbone 216 Trombone 3 Trmbone 217 Bright Trombone BritBone 218 Tuba Tuba 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHom 224 French horn 2 FrHom2 225 French horn 3 FrHom3 226 Brass Section Brass Brass2 227 Brass Section 2 Brass2 228 Brass Section 3 Brass3 229 Synth Brass Section 3 Brass2 230 Synth Brass 2 SynBras 231 Synth Brass 3 SynBras 232 Synth Brass 4 SynBras 233 Synth Brass 5 SynBras 234 | | | | |
| 216 Trombone 3 Trmbone 217 Bright Trombone BritBone 218 Tuba 2 Tuba2 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHom2 224 French horn 2 FrHom3 225 French horn 3 FrHom3 226 Brass Section Brass 227 Brass Section 2 Brass 2 228 Brass Section 3 Brass 3 229 Synth Brass SynBrass 2 230 Synth Brass 3 SynBrass 3 231 Synth Brass 3 SynBrass 3 232 Synth Brass 4 SynBrass 4 233 Synth Brass 5 SynBrass 6 234 Synth Brass 6 SynBrass 3 235 Synth Brass 8 SynBrass 3 236 Synth Brass 9 SynBrass 3 23 | ne | | | |
| 217 Bright Trombone BritBone 218 Tuba Tuba 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHom 224 French horn 2 FrHom3 225 French horn 3 FrHom3 226 Brass Section Brass 227 Brass Section 2 Brass 2 228 Brass Section 3 Brass 3 229 Synth Brass SynBras 230 Synth Brass 2 SynBras 231 Synth Brass 3 SynBras 232 Synth Brass 4 SynBras 233 Synth Brass 5 SynBras 234 Synth Brass 6 SynBras 235 Synth Brass 8 SynBras 236 Synth Brass 8 SynBras 237 Analog Synth Brass 2 AnaBras 238 <td< th=""><th>e2</th></td<> | e2 | | | |
| 218 Tuba Tuba 2 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHorn 224 French horn 2 FrHorn3 225 French horn 3 FrHorn3 226 Brass Section Brass 227 Brass Section 2 Brass 2 228 Brass Section 3 Brass 3 229 Synth Brass Section 3 Brass 3 229 Synth Brass Section 3 SynBrass 3 230 Synth Brass 3 SynBrass 3 231 Synth Brass 3 SynBrass 3 232 Synth Brass 4 SynBrass 4 233 Synth Brass 5 SynBrass 4 234 Synth Brass 6 SynBrass 3 235 Synth Brass 8 SynBrass 3 236 Synth Brass 9 SynBrass 3 237 Analog Synth Brass 9 SynBrass 3 | e3 | | | |
| 218 Tuba Tuba 2 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 3 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHorn 224 French horn 2 FrHorn3 225 French horn 3 FrHorn3 226 Brass Section Brass 227 Brass Section 2 Brass 2 228 Brass Section 3 Brass 3 229 Synth Brass Section 3 Brass 3 229 Synth Brass Section 3 SynBrass 3 230 Synth Brass 3 SynBrass 3 231 Synth Brass 3 SynBrass 3 232 Synth Brass 4 SynBrass 4 233 Synth Brass 5 SynBrass 4 234 Synth Brass 6 SynBrass 3 235 Synth Brass 8 SynBrass 3 236 Synth Brass 9 SynBrass 3 237 Analog Synth Brass 9 SynBrass 3 | 9 | | | |
| 219 Tuba 2 Tuba2 220 Muted Trumpet MuteTrp 221 Muted Trumpet 2 MuteTrp 222 Muted Trumpet 3 MuteTrp 223 French horn FrHom 224 French horn 2 FrHom3 225 French horn 3 FrHom3 226 Brass Section Brass2 227 Brass Section 2 Brass3 228 Brass Section 3 Brass2 229 Synth Brass SynBras 230 Synth Brass SynBras 230 Synth Brass 2 SynBras 231 Synth Brass 3 SynBras 232 Synth Brass 4 SynBras 233 Synth Brass 5 SynBras 234 Synth Brass 6 SynBras 235 Synth Brass 7 SynBras 236 Synth Brass 8 SynBras 237 Analog Synth Brass 2 AnaBras 238 Analog Synth Brass 3 AnaBras 240 <td></td> | | | | |
| 220 Muted Trumpet MuteTrg 221 Muted Trumpet 3 MuteTrg 222 Muted Trumpet 3 MuteTrg 223 French horn FrHorn 224 French horn 2 FrHorn 225 French horn 3 FrHorn 226 Brass Section Brass 227 Brass Section 2 Brass2 228 Brass Section 3 Brass2 229 Synth Brass SynBrass 230 Synth Brass SynBrass 230 Synth Brass 3 SynBrass 231 Synth Brass 3 SynBrass 232 Synth Brass 4 SynBrass 233 Synth Brass 5 SynBrass 234 Synth Brass 6 SynBrass 235 Synth Brass 7 SynBrass 236 Synth Brass 8 SynBrass 237 Analog Synth Brass 2 AnaBrass 238 Analog Synth Brass 2 AnaBrass 240 Jump Brass 2 JumpBrass <tr< td=""><td></td></tr<> | | | | |
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| 225 French horn 3 FrHom3 226 Brass Section Brass2 227 Brass Section 2 Brass3 228 Brass Section 3 Brass3 229 Synth Brass SynBras 230 Synth Brass 2 SynBras 231 Synth Brass 3 SynBras 232 Synth Brass 4 SynBras 233 Synth Brass 5 SynBras 234 Synth Brass 6 SynBras 235 Synth Brass 7 SynBras 236 Synth Brass 8 SynBras 237 Analog Synth Brass AnaBras 238 Analog Synth Brass 2 AnaBras 239 Analog Synth Brass 3 AnaBras 240 Jump Brass 2 JumpBras 241 Jump Brass 2 JumpBras 242 Funny Funny 243 Funny 2 Funny 244 Soprano Sax 2 SprnSax 245 Soprano Sax 3 SprnSax 246 | , | | | |
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| 249 Alto Sax 3 AltoSax: 250 Tenor Sax TenorSa 251 Tenor Sax 2 TenoSa 252 Tenor Sax 3 TenoSa 253 Baritone Sax BariSax 254 Baritone Sax 2 BariSax 255 Baritone Sax 3 BariSax 256 Oboe Oboe 257 Oboe 2 Oboe2 258 Oboe 3 Oboe3 | | | | |
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| 254 Baritone Sax 2 BariSax 255 Baritone Sax 3 BariSax 256 Oboe Oboe 257 Oboe 2 Oboe2 258 Oboe 3 Oboe3 | x3 | | | |
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| 256 Oboe Oboe 257 Oboe 2 Oboe2 258 Oboe 3 Oboe3 | 2 | | | |
| 257 Oboe 2 Oboe2 258 Oboe 3 Oboe3 | 3 | | | |
| 258 Oboe 3 Oboe3 | | | | |
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| 260 English horn EngHorn | | | | |
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| 262 English Horn 3 EngHorn | | | | |
| 261 English Horn 2 EngHorn | n | | | |

| 263 | 2 English Horns | 2EngHons |
|------|------------------------------|---------------------|
| 264 | Bassoon | Bassoon |
| 265 | Bassoon 2 | Bassoon2 |
| 266 | Bassoon 3 | Bassoon3 |
| 267 | 2 Bassoons | 2Basoons |
| 268 | Clarinet | Clarinet |
| 269 | Clarinet 2 | Clarine2 |
| 270 | Clarinet 3 | Clarine3 |
| 271 | 2 Clarinets | 2Clarins |
| Pipe | | |
| 272 | Piccolo | Piccolo |
| 273 | Piccolo 2 | Piccolo2 |
| 274 | Piccolo 3 | Piccolo3 |
| 275 | 2 piccolos | 2Picolos |
| 276 | Sweet Flute | SweeFlood |
| 277 | Flute | Flute |
| 278 | Flute 2 | Flute2 |
| 279 | Flute 3 | Flute3 |
| 280 | 2 Flutes | 2Flutes |
| 281 | Recorder | Recorder |
| 282 | Recorder 2 | Recorde2 |
| 283 | 2 Recorders | 2Records |
| 284 | Pan Flute | PanFlute |
| 285 | Pan Flute 2 | PanFlood2 |
| 286 | Sweet Pan Flute | SwPanFlu |
| 287 | Blown bottle | Bottle |
| 288 | Blown bottle 2 | Bottle2 |
| 289 | Shakuhachi | Shakhchi |
| 290 | Shakuhachi 2 Whistle | Shakhch2 Whistle |
| 292 | Whistle 2 | Whistle2 |
| 293 | Ocarina | Ocarina |
| 294 | Ocarina 2 | Ocarina2 |
| | th Lead | Courne |
| 295 | Lead 1 (square) | SquareLd |
| 296 | Lead 1a (square) 2 | SquarLd2 |
| 297 | Lead 1 (square) 3 | SquarLd3 |
| 298 | Lead 1b (sine) | SineLead |
| 299 | Lead 2 (sawtooth) | SawLead |
| 300 | Lead 2a (sawtooth) 2 | SawLead2 |
| 301 | Lead 2 (sawtooth) 3 | SawLead3 |
| 302 | Lead 2b (saw + pulse) | SawPlsLd |
| 303 | Lead 2c (double sawtooth) | DubSawLd |
| 304 | Lead 2d (sequenced analog) | SquAnaLd |
| 305 | Lead 2d (sequenced analog) 2 | SqAnaLd2 |
| 306 | Wavy Sawtooth | WavySaw |
| 307 | Bauble Lead | BaubleLd |
| 308 | Super Analog | SuperAna |
| 309 | Lead 3 (calliope) | CaliopLd |
| 310 | Lead 3 (calliope) 2 | CalipLd2 |
| 311 | Lead 4 (chiff) | ChiffLd |
| 312 | Lead 4 (chiff) 2 | ChiffLd2 |
| 313 | Lead 4 (chiff) 3 | ChiffLd3 |
| 314 | Lead 5 (charang) | CharanLd |

| 315 Lead 5 (charang) 2 CharaLd2 316 Lead 5 (charang) 3 CharaLd3 317 Lead 5 (charang) 4 CharaLd4 318 Lead 5a (wire lead) WireLead 319 Lead 6 (voice) VoiceLd 320 Lead 6 (voice) VoiceLd2 321 Lead 6 (voice) VoiceLd2 322 Lead 7 (fifths) FifthsLd 323 Lead 7 (fifths) FifthLd2 324 Lead 8 (bass + lead) BassLead 325 Lead 8 (bass + lead) BassLead 326 Lead 8 (bass + lead) BassLead3 327 Lead 8a (soft wil) SftWrlLd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 Zoscillators Lead 20scLd 335 Wavy Sawtooth 2 WavySaw2 336 Fat Lead FatLead 337 Big Lead BigLead 338 Fat Lead FatLead 340 Delayed Lead 2 DlyLead2 <td< th=""><th></th><th>I</th><th>1 1</th></td<> | | I | 1 1 |
|---|-----|---|--|
| 317 Lead 5 (charang) 4 CharaLd4 318 Lead 5a (wire lead) WireLead 319 Lead 5a (wire lead) WireLd2 320 Lead 6 (voice) VoiceLd 321 Lead 6 (voice) VoiceLd 321 Lead 6 (voice) VoiceLd 322 Lead 7 (fifths) FifthsLd 322 Lead 8 (bass + lead) BassLead 324 Lead 8 (bass + lead) BassLead 325 Lead 8 (bass + lead) BasLead3 325 Lead 8 (soft wrl) SftWrILd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead Square 334 Zoscillators Lead 20scld 335 Wavy Sawtooth WavySaw2 336 Analog Lead Analead 337 Big Lead BigLead 338 Fat Lead FatLead <td>315</td> <td>Lead 5 (charang) 2</td> <td>CharaLd2</td> | 315 | Lead 5 (charang) 2 | CharaLd2 |
| 18 | | · • | |
| 19 | | . 07 | |
| 1920 | | , , | |
| 1 | 319 | Lead 5a (wire lead) 2 | WireLd2 |
| 322 Lead 7 (fifths) 2 FifthsLd 323 Lead 8 (bass + lead) BassLead 325 Lead 8 (bass + lead) 2 BassLead3 326 Lead 8 (bass + lead) 3 BasLead3 327 Lead 8a (soft wrl) SrifWrlLd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SiwSquLd 331 Sine solo SineSolo 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscld WavySaw2 335 Wavy Sawtooth 2 WavySaw2 336 Wavy Sawtooth 2 WavySaw2 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead 342 Fiffth Lead FifLead < | 320 | Lead 6 (voice) | VoiceLd |
| 323 Lead 7 (fifths) 2 FifthLd2 324 Lead 8 (bass + lead) 2 BassLead 325 Lead 8 (bass + lead) 2 BasLead3 327 Lead 8 (soft wrl) SftWrlLd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2Oscl.d 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead 2 DelyLead 341 Delayed Lead 2 DlyLead 342 Fifth Lead FifLead 343 Corrie Corrie 344 Delayed Lead 2 DlyLead2 341 </td <td>321</td> <td>Lead 6 (voice) 2</td> <td>VoiceLd2</td> | 321 | Lead 6 (voice) 2 | VoiceLd2 |
| 324 Lead 8 (bass + lead) 2 BasLead2 325 Lead 8 (bass + lead) 3 BasLead3 327 Lead 8a (soft wrl) SftWrlLd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead 2 DlyLead2 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad Yead 1 (new age) 2 NewAge 345 | 322 | Lead 7 (fifths) | FifthsLd |
| 325 Lead 8 (bass + lead) 3 BasLead3 326 Lead 8 (bass + lead) 3 BasLead3 327 Lead 8a (soft wrl) SftWrlLd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 334 Way Sawtooth 2 WaySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 1 (new age) NewAge 346 P | 323 | Lead 7 (fifths) 2 | FifthLd2 |
| 326 Lead 8 (bass + lead) 3 BasLead3 327 Lead 8a (soft wrl) SftWrlLd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) NewAge 347 Pad 2 (war | 324 | Lead 8 (bass + lead) | BassLead |
| 327 Lead 8a (soft wrl) SftWrlLd 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 ZOscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead2 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Sytth Pad NewAge 344 Quint Quint Sytth Pad NewAge 346 Pad 1 (new age) 2 NewAge | 325 | Lead 8 (bass + lead) 2 | BasLead2 |
| 328 Massiness Massin 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) NewAge 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) WarmPad | 326 | Lead 8 (bass + lead) 3 | BasLead3 |
| 329 Square Square 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead 2 DlyLead2 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad Warm Quint 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge2 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad 349 Pad 2 (siop pad) | 327 | Lead 8a (soft wrl) | SftWrlLd |
| 330 Slow Square Lead SlwSquLd 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead BigLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge2 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad 349 Pad 3 (polysynth) PolySyn 350 Pad 3 (polysynth) PolySyn </td <td>328</td> <td>Massiness</td> <td>Massin</td> | 328 | Massiness | Massin |
| 331 Sine solo SineSolo 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead DelyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge2 347 Pad 2 (warm) WarmPad2 348 Pad 2 (warm) 2 WarmPad2 349 Pad 3 (polysynth) PolySyn 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) PolySyn2 | 329 | Square | Square |
| 332 Square Lead 4 SquarLd4 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) NewAge 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) WarmPad 349 Pad 2 (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) PolySyn2 352 Pad 3 (polysynth) PolySyn | 330 | Slow Square Lead | SlwSquLd |
| 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) NewAge 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) WarmPad 349 Pad 2 (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) PolySyn2 352 Pad 3 (polysynth) PolySyn3 353 Pad 3 (polysynth) Pol | 331 | Sine solo | SineSolo |
| 333 Thick Square ThickSqu 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) NewAge 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) WarmPad 349 Pad 2 (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) PolySyn2 352 Pad 3 (polysynth) PolySyn3 353 Pad 3 (polysynth) Pol | 332 | Square Lead 4 | SquarLd4 |
| 334 2Oscillators Lead 2OscLd 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead2 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 346 Pad 1 (new age) NewAge 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad 349 Pad 2 (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) PolySyn2 352 Pad 3 (polysynth) PolySyn3 353 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) ChoirPad 356 Pad 4 (itopia) It | | • | <u> </u> |
| 335 Wavy Sawtooth 2 WavySaw2 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead2 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge2 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad2 349 Pad 2a (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) 2 PolySyn2 352 Pad 3 (polysynth) 3 PolySyn3 353 Pad 4 (choir) 2 ChoirPad 355 Pad 4 (choir) 2 ChoirPad 356 Pad 4 (itopia) | 334 | | · · |
| 336 Analog Lead AnaLead 337 Big Lead BigLead 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge2 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad2 349 Pad 2a (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) 2 PolySyn2 352 Pad 3 (polysynth) 3 PolySyn3 353 Pad 3 (polysynth) 4 PolySyn3 353 Pad 4 (choir) 2 ChoirPad 355 Pad 4 (choir) 2 ChoirPd2 356 Pad 4 (inetallic) 3< | | | WavvSaw2 |
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| 338 Fat Lead FatLead 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead2 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad 349 Pad 2 (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) 2 PolySyn2 352 Pad 3 (polysynth) 3 PolySyn3 353 Pad 3 (polysynth) 4 PolySyn3 353 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) 2 ChoirPad 355 Pad 4 (choir) 2 ChoirPad 357 Pad 5 (bowed) BowedPad 358 Pad 5 (bowed) | | <u> </u> | <u> </u> |
| 339 PWM 4th Rezz4th 340 Delayed Lead DelyLead 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad 349 Pad 2a (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) 2 PolySyn2 352 Pad 3 (polysynth) 3 PolySyn3 353 Pad 3 (polysynth) 4 PolySyn4 354 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) 2 ChoirPad 356 Pad 4 (itopia) ItopiaPd 357 Pad 5 (bowed) BowedPad 358 Pad 5 (bowed) BowedPad 359 Pad 6 (metallic) MetalPad 360 Pad 6 (metallic) 2 MetalPad 361 Pad 7 (halo) HaloPad2 363 Pad | | | |
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| 341 Delayed Lead 2 DlyLead2 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) NewAge2 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) WarmPad2 349 Pad 2a (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) PolySyn2 352 Pad 3 (polysynth) PolySyn3 353 Pad 3 (polysynth) PolySyn3 353 Pad 3 (polysynth) PolySyn3 353 Pad 4 (choir) ChoirPad 354 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) ChoirPd2 356 Pad 4 (itopia) ItopiaPd 357 Pad 5 (bowed) BowedPad 358 Pad 5 (bowed) BowedPad 360 Pad 6 | | | ļ |
| 342 Fifth Lead FifLead 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) 2 NewAge2 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad2 349 Pad 2 (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) 2 PolySyn2 352 Pad 3 (polysynth) 3 PolySyn3 353 Pad 3 (polysynth) 4 PolySyn3 353 Pad 3 (polysynth) 4 PolySyn4 354 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) ChoirPad 355 Pad 4 (itopia) ItopiaPd 357 Pad 5 (bowed) BowedPad 358 Pad 5 (bowed) BowedPad 359 Pad 6 (metallic) MetalPad 360 Pad 6 (metallic) MetalPad 361 | | <u> </u> | - · |
| 343 Corrie Corrie 344 Quint Quint Synth Pad 345 Pad 1 (new age) NewAge 346 Pad 1 (new age) NewAge2 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) WarmPad2 349 Pad 2a (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) PolySyn2 352 Pad 3 (polysynth) PolySyn3 353 Pad 3 (polysynth) PolySyn3 353 Pad 3 (polysynth) PolySyn3 354 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) ChoirPad 355 Pad 4 (itopia) ItopiaPd 357 Pad 5 (bowed) BowedPad 358 Pad 5 (bowed) BowedPad 359 Pad 6 (metallic) MetalPad 360 Pad 6 (metallic) MetalPad 361 Pad 7 (halo) HaloPad 362 | | · · | <u> </u> |
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| 347 Pad 2 (warm) WarmPad 348 Pad 2 (warm) 2 WarmPad2 349 Pad 2a (sine pad) SinePad 350 Pad 3 (polysynth) PolySyn 351 Pad 3 (polysynth) 2 PolySyn2 352 Pad 3 (polysynth) 3 PolySyn3 353 Pad 3 (polysynth) 4 PolySyn4 354 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) 2 ChoirPd2 356 Pad 4 (itopia) ItopiaPd 357 Pad 5 (bowed) BowedPad 358 Pad 5 (bowed) 2 BowedPd2 359 Pad 6 (metallic) MetalPad 360 Pad 6 (metallic) 2 MetalPd2 361 Pad 7 (halo) HaloPad2 362 Pad 7 (halo) 2 HaloPad2 363 Pad 8 (sweep) SweepPad 364 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | | |
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| 351 Pad 3 (polysynth) 2 PolySyn2 352 Pad 3 (polysynth) 3 PolySyn3 353 Pad 3 (polysynth) 4 PolySyn4 354 Pad 4 (choir) ChoirPad 355 Pad 4 (choir) 2 ChoirPd2 356 Pad 4a (itopia) ItopiaPd 357 Pad 5 (bowed) BowedPad 358 Pad 5 (bowed) 2 BowedPd2 359 Pad 6 (metallic) MetalPad 360 Pad 6 (metallic) 2 MetalPd2 361 Pad 7 (halo) HaloPad 362 Pad 7 (halo) 2 HaloPad2 363 Pad 8 (sweep) SweepPad 364 Pad 8 (sweep) 2 SweepPd2 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | | · |
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| 358 Pad 5 (bowed) 2 BowedPd2 359 Pad 6 (metallic) MetalPad 360 Pad 6 (metallic) 2 MetalPd2 361 Pad 7 (halo) HaloPad 362 Pad 7 (halo) 2 HaloPad2 363 Pad 8 (sweep) SweepPad 364 Pad 8 (sweep) 2 SweepPd2 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | | <u> </u> |
| 359 Pad 6 (metallic) MetalPad 360 Pad 6 (metallic) 2 MetalPd2 361 Pad 7 (halo) HaloPad 362 Pad 7 (halo) 2 HaloPad2 363 Pad 8 (sweep) SweepPad 364 Pad 8 (sweep) 2 SweepPd2 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | | ł — — — — — — — — — — — — — — — — — — — |
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| 361 Pad 7 (halo) HaloPad 362 Pad 7 (halo) 2 HaloPad2 363 Pad 8 (sweep) SweepPad 364 Pad 8 (sweep) 2 SweepPd2 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | | |
| 362 Pad 7 (halo) 2 HaloPad2 363 Pad 8 (sweep) SweepPad 364 Pad 8 (sweep) 2 SweepPd2 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | | |
| 363 Pad 8 (sweep) SweepPad 364 Pad 8 (sweep) 2 SweepPd2 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | | - |
| 364 Pad 8 (sweep) 2 SweepPd2 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | , , | |
| 365 Pad 8 (sweep) 3 SweepPd3 366 Pan Pad PanPad | | , ,, | |
| 366 Pan Pad PanPad | | | · · · · · · · · · · · · · · · · · · · |
| | 365 | | · · |
| 367 Pan Pad 2 PanPad2 | | | |
| | 367 | Pan Pad 2 | PanPad2 |

| | Dipolar Pad | DipolPad |
|--|---|--|
| 369 | PWM Pad | PWMPad |
| 370 | Warmly Pad | WarmlyPd |
| 371 | Horn Pad | HornPad |
| 372 | Click Pad | ClickPad |
| 373 | Analog pad | AnalogPd |
| 374 | 80's Poly Pad | 80'sPoly |
| 375 | PWM 4th Soft | Rezz4thS |
| 376 | Synth Calliope Soft | CalioLdS |
| | Soft vox | SoftVox |
| 378 | 5th SawWave | 5thSaw |
| | 5th Lead Soft | FiftLdSf |
| 380 | Slow Square | SISquare |
| | New Year Pad | NewYear |
| | Space Voice | SpcVoice |
| | Rising | Rising |
| | Congregate | |
| | SFX | Congrega |
| _ | | EVD-i- |
| | FX 1 (rain) | FXRain |
| | FX 1 (rain) 2 | FXRain2 |
| _ | FX 2 (soundtrack) | Soundtrk |
| | FX 2 (soundtrack) 2 | Sondtrk2 |
| | Prelude | Prelude |
| | FX 3 (crystal) | Crystal |
| | FX 3 (crystal) 2 | Crystal2 |
| 392 | FX 3a (synth mallet) | SynMalet |
| 393 | FX 4 (atmosphere) | Atmosphr |
| | FX 4 (atmosphere) 2 | Atmosph2 |
| 395 | Warm Air | WarmAir |
| 396 | FX 5 (brightness) | Bright |
| 397 | Smog | Smog |
| 398 | FX 6 (goblins) | Goblins |
| 399 | FX 6 (goblins) 2 | Goblins2 |
| 400 | Choir Bell | ChorBell |
| 401 | Choir Bell 2 | ChorBel2 |
| 402 | FX 7 (echoes) | Echoes |
| | FX 7 (echoes) 2 | Echoes2 |
| | FX 7b (echo pan) | EchoPan |
| | FX 7a (echo bell) | EchoBell |
| | FX 7a (echo bell) 2 | EchoBel2 |
| | FX 7a (echo bell) 3 | EchoBel3 |
| | FX 8 (sci-fi) | Sci-Fi |
| | FX 8 (sci-fi) 2 | Sci-Fi2 |
| | ic Misc. | GGFI IZ |
| | | 0" |
| | Sitor | Sitor |
| 410 | Sitar | Sitar |
| 410 411 | Sitar 2 | Sitar2 |
| 410 411 412 | Sitar 2 Banjo | Sitar2 Banjo |
| 410 411 412 413 | Sitar 2 Banjo Banjo 2 | Sitar2 Banjo Banjo2 |
| 410 411 412 413 414 | Sitar 2 Banjo Banjo 2 Shamisen | Sitar2 Banjo Banjo2 Shamisen |
| 410 411 412 413 414 415 | Sitar 2 Banjo Banjo 2 Shamisen Shamisen 2 | Sitar2 Banjo Banjo2 Shamisen Shamise2 |
| 410 411 412 413 414 415 416 | Sitar 2 Banjo Banjo 2 Shamisen Shamisen 2 Koto | Sitar2 Banjo Banjo2 Shamisen Shamise2 Koto |
| 410 411 412 413 414 415 416 417 | Sitar 2 Banjo Banjo 2 Shamisen Shamisen 2 Koto Koto 2 | Sitar2 Banjo Banjo2 Shamisen Shamise2 Koto Koto2 |
| 410 411 412 413 414 415 416 417 | Sitar 2 Banjo Banjo 2 Shamisen Shamisen 2 Koto | Sitar2 Banjo Banjo2 Shamisen Shamise2 Koto |

| 420 | Kalimba 2 | Kalimba2 |
|-----|----------------------|--------------|
| 421 | Bag Pipe | BagPipe |
| 422 | Bag Pipe 2 | BagPipe2 |
| 423 | Fiddle | Fiddle |
| 424 | Fiddle 2 | Fiddle2 |
| | | |
| 425 | Fiddle 3 | Fiddle3 |
| 426 | Shanai | Shanai |
| 427 | Shanai 2 ussive | Shanai2 |
| | | T-UD-II |
| 428 | Tinkle Bell | TnklBell |
| 429 | Agogo | Agogo |
| 430 | Steel drums | SteelDrm |
| 431 | Woodblock | WoodBlok |
| 432 | Castanets | Castanet |
| 433 | Taiko drum | TaikoDrm |
| 434 | Concert Bass Drum | ConBasDm |
| 435 | Acoustic Bass Drum | BassDrum |
| 436 | Jazz Kick | JazzKick |
| 437 | Side Stick | SidStick |
| 438 | Analog Rim Shot | AnRiShot |
| 439 | Acoustic snare | A.Snare |
| 440 | Jazz snare | JazSnare |
| 441 | Brush Tap | SrushTap |
| 442 | Concert SD | ConcetSD |
| 443 | Hand Clap | HandClap |
| 444 | Tom | Tom |
| 445 | Brush Tom | BrushTom |
| 446 | Closed hi-hat | ClosedHH |
| 447 | Analog Closed Hi-hat | AnCloHH |
| 448 | Pedal hi-hat | PedalHH |
| 449 | Open Hi-hat | OpenHH |
| 450 | Crash Cymbal | CrashCym |
| 451 | Analog Cymbal | AnaCym |
| 452 | Ride cymbal | RideCym |
| 453 | China Cymbal | ChinaCym |
| 454 | Ride Bell | RideBell |
| 455 | Tambourine | Tambouri |
| 456 | Splash Cymbal | SplashCy |
| 457 | Cowbell | Cowbell |
| 458 | Analog cowbell | AnaCowbl |
| 459 | High Bongo | HiBongo |
| 460 | Low bongo | LoBongo |
| 461 | Mute Hi Conga | MuHiCnga |
| 462 | Open Hi Conga | OpHiCnga |
| 463 | Low conga | LowConga |
| 464 | Analog Hi Conga | AnHiCnga |
| 465 | Analog Mid Conga | AnMiCnga |
| 466 | Analog Low Conga | AnLoCnga |
| 467 | High Timbale | HiTimbal |
| 468 | Low Timbale | LoTimbal |
| 469 | Cabasa | Cabasa |
| 470 | Maracas | Maracas |
| 471 | Analog maracas | AnMaracas |
| 471 | Short guiro | ShGuiro |
| 412 | Ghort guild | Onduito |

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| 473 | Long guiro | LoGuiro |
| 474 | Claves | Claves |
| 475 | Mute Cuica | MuCuica |
| 476 | Open Cuica | OpCuica |
| 477 | Mute Triangle | MuTrgle |
| 478 | Open Triangle | OpTrgle |
| 479 | Shaker | Shaker |
| 480 | Mute Surdo | MuSurdo |
| 481 | Open Surdo | OpSurdo |
| 482 | Melodic Tom | MeloTom |
| 483 | Melodic Tom 2 | MeloTom2 |
| 484 | Synth drum | SynDrum |
| 485 | Rhythm Box Tom | RhythBox |
| 486 | Electric Drum | ElecDrum |
| 487 | Reverse Cymbal | RevCymbl |
| SFX | | |
| 488 | Guitar Fret Noise | FretNoiz |
| 489 | Guitar Cutting Noise | GtCtNoiz |
| 490 | Acoustic Bass String Slap | BsStSlap |
| 491 | Breath Noise | BrthNoiz |
| 492 | Flute Key Click | FIKeyClk |
| 493 | Seashore | Seashore |
| 494 | Rain | Rain |
| 495 | Thunder | Thunder |
| 496 | Wind | Wind |
| 497 | Stream | Stream |
| 498 | Bubble | Bubble |
| 499 | Bird Tweet | Tweet |
| 500 | Bird Tweet 2 | Tweet2 |
| 501 | Dog | Dog |
| 502 | Horse Gallop | HouseGlp |
| 503 | Telephone Ring | Telphone |
| 504 | Telephone Ring 2 | Telphone2 |
| 505 | Door Creaking | DoorCrek |
| 506 | Door | Door |
| 507 | Scratch | Scratch |
| 508 | Wind Chime | WindChim |
| 509 | Helicopter | Helicptr |
| 510 | Car Engine | CarEngin |
| 511 | Car Stop | CarStop |
| 512 | Car Pass | CarPass |
| 513 | Car Crash | CarCrash |
| 514 | Siren | Siren |
| 515 | Train | Train |
| | | |
| 516 | Jetplane | Jetplane |
| 516 517 | Jetplane Starship | Jetplane Starship |
| | | |
| 517 | Starship | Starship |
| 517 518 | Starship Burst Noise | Starship BurtNois |
| 517 518 519 | Starship Burst Noise Applause | Starship BurtNois Applause |
| 517 518 519 520 | Starship Burst Noise Applause Laughing | Starship BurtNois Applause Laughing |
| 517 518 519 520 521 | Starship Burst Noise Applause Laughing Screaming | Starship BurtNois Applause Laughing Scream |
| 517 518 519 520 521 522 | Starship Burst Noise Applause Laughing Screaming Punch | Starship BurtNois Applause Laughing Scream Punch |

| 526 Machine Gun MachnGun 527 Laser Gun Laser Gun 528 Explosion Explosio 529 Stereo Piano & Strings Pad Pn&StrPd 530 Stereo Piano & Synth Strings Pn&SyStr 531 Stereo Piano & Warm Pad Pn&WrmPd 533 Stereo Piano & Soft EP Pn&StEP 534 FM Electric Piano FMEP 535 Digital piano DigitPn 536 E.Piano & Strings EP&Str 537 E.Piano & Acoustic Guitar EP&Gtr 538 E.Piano & Acoustic Guitar EP&Str 539 E.Piano & Vibraphone EP&Str 539 E.Piano & Strings EP2&Str 541 Harpsichord & Stereo Strings Hrps&Str 542 Music Box & Stereo Strings MBox&Str 543 Vibraphone & Stereo Strings MBox&Str 544 Vibraphone & Marimba & Kalimba Vib&MK 545 Vibraphone & Stereo Strings MaraCal 546 Marimba & Kalimba MaraCal 547 Marimba delay MaraCal 548 Xylophone Octave XylopOct 549 Organ & Stereo Strings Orgn&Str 550 Stereo Organ & Piano | EDG | Machina Cun | MachaCup |
|--|-----|-------------|--|
| 528 Explosion Explosio Combined Voice 529 Stereo Piano & Strings Pad Pn&StrPd 30 Stereo Piano & Strings Pn&SyStr 531 Stereo Piano & Synth Strings Pn&SyStr 532 Stereo Piano & Warm Pad Pn&STEP 533 Sistereo Piano & Soft EP Pn&STEP 534 FM Electric Piano FMEP 535 Digital piano Digital Piano 536 E.Piano & Strings EP&Str 537 E.Piano & Xobraphone EP&Str 538 E.Piano & Vibraphone EP&Str 539 E.Piano & Vibraphone EP2&Pad 540 E.Piano & Strings EP2&Str 541 Harpsichord & Stereo Strings Hrps&Str 542 Music Box & Stereo Strings MBox&Str 543 Vibraphone & Stereo Strings Wib&Str 544 Vibraphone & Marimba & Kalimba Vib&MK 545 Vibraphone & Marimba & Kalimba Wib&MK 546 Marimba delay Mar&Cal | | | MachnGun |
| Combined Voice 529 Stereo Piano & Strings Pad Pn&StrPd 530 Stereo Piano & Choir Pn&Choir 531 Stereo Piano & Synth Strings Pn&Systr 532 Stereo Piano & Synth Strings Pn&Systr 533 Stereo Piano & Synth Strings Pn&Systr 534 FM Electric Piano FMEP 535 Digital piano DigitlPn 536 E.Piano & Strings EP&Str 537 E.Piano & Acoustic Guitar EP&Gtr 538 E.Piano & Vibraphone EP&Vibra 539 E.Piano & Vibraphone EP&Strings 540 E.Piano 2 & Pad EP2&Pad 541 Harpsichord & Stereo Strings Hrps&Str 542 Music Box & Stereo Strings WibaStr 543 Vibraphone & Stereo Strings Vib&Str 544 Vibraphone & Marimba & Kalimba Vib&M&K 546 Marimba & Kalimba Wirarba Mar&Cal 547 Marimba delay MarDelay 548 Xylophone Octave XylopOct 549 Organ & Stereo Strings Orgn&Str 550 Stereo Organ & Piano Orgn&Pno 551 Rock Organ & Strings RNOr&Str 552 Church Organ & Strings ChOr&Str 553 Church Organ & Strings ChOr&Str 554 Acoustic Guitar & Flute Gtr&Flood 555 Acustic Guitar & Flute Gtr&Flood 556 24 Strings Guitar 557 Steel Guitar & Warm Pad StGt&Pad 558 Stereo Strings ChOr&Str 559 Orchestra Orchestr 550 The Guitar & Warm Pad 550 Stereo Organ & Strings ChOr&Str 551 Rock Organ & Strings ChOr&Str 552 Church Organ & Strings ChOr&Str 553 Church Organ & Strings ChOr&Str 554 Acoustic Guitar & Flute Gtr&Flood 555 Acustic Guitar & Flute Gtr&Flood 556 24 String Guitar 557 Steel Guitar & Warm Pad 558 Stereo Strings Alorn 559 Orchestra Orchestr 550 Stereo Oroir & Strings ChOr&Str 551 Flut Strings FullStr 552 Glub Brass 553 Stereo Choir & Strings 554 Flut Strings 555 Stereo Choir & Strings 556 Stereo Choir & Strings 557 Steel Guitar & Warm Pad 558 Stereo Strings Alorn 559 Orchestra 570 Grass & Woodwinds 571 Flute & Strings 572 Section Woods Small 573 Pan Flute & Strings Pad 574 Flute & Bassoon 575 Flute & Bassoon 576 Flute & Bassoon 577 Flute & Bassoon | | | |
| 529 Stereo Piano & Strings Pad Pn&StrPd 530 Stereo Piano & Choir Pn&Choir 531 Stereo Piano & Synth Strings Pn&SyStr 532 Stereo Piano & Warm Pad Pn&WrmPd 533 Stereo Piano & Soft EP Pn&SEP 534 FM Electric Piano FMEP 535 Digital piano DigitlPn 536 E. Piano & Acoustic Guitar EP&Gtr 537 E. Piano & Acoustic Guitar EP&Gtr 538 E. Piano & Vibraphone EP&Vibra 539 E. Piano 2 & Pad EP2&Pad 540 E. Piano 2 & Strings EP2&Str 541 Harpsichord & Stereo Strings Hps&Str 542 Music Box & Stereo Strings Vib&Str 543 Vibraphone & Stereo Strings VibaStr 544 Vibraphone Octave VibraDot 545 Vibraphone & Marimba & Kalimba Mar&Cal 547 Marimba delay MarDelay 548 Xylophone Octave XylopOct 549 Organ & | | <u>'</u> | Explosio |
| 530 Stereo Piano & Choir Pn&Choir 531 Stereo Piano & Synth Strings Pn&SyStr 532 Stereo Piano & Warm Pad Pn&WrmPd 533 Stereo Piano & Soft EP Pn&SfEP 534 FM Electric Piano FMEP 535 Digital piano DigitlPn 536 E. Piano & Acoustic Guitar EP&Str 537 E. Piano & Vibraphone EP&Str 538 E. Piano & Vibraphone EP&Str 539 E. Piano 2 & Pad EP2&Pad 540 E. Piano 2 & Strings EP2&Str 541 Harpsichord & Stereo Strings MBox&Str 542 Music Box & Stereo Strings MBox&Str 543 Vibraphone & Stereo Strings MBox&Str 544 Vibraphone & Stereo Strings WibxBuk 545 Vibraphone & Marimba & Kalimba Vib&M&K 546 Marimba & Kalimba Mar&Cal 547 Marimba delay MarDelay 548 Wipophone Octave Xylophoct 549 Organ & Stereo Strings Orgn&Str 550 Stereo Organ & Pia | | | In. s out. |
| 531 Stereo Piano & Synth Strings Pn&SyStr 532 Stereo Piano & Warm Pad Pn&WrmPd 533 Stereo Piano & Soft EP Pn&StEP 534 FM Electric Piano FMEP 535 Digital piano DigitlPn 536 E. Piano & Strings EP&Str 537 E. Piano & Strings EP&Str 538 E. Piano & Acoustic Guitar EP&Gtr 538 E. Piano & Vibraphone EP&Vibra 539 E. Piano 2 & Pad EP2&Pad 540 E. Piano 2 & Strings EP2&Str 541 Harpsichord & Stereo Strings MBox&Str 542 Music Box & Stereo Strings MBox&Str 543 Vibraphone & Stereo Strings Wib&Str 544 Vibraphone Octave VibraOct 545 Vibraphone & Marimba & Kalimba Vib&M&K 546 Marimba & Kalimba Mar&Cal 547 Marimba delay MarDelay 548 Xylophone Octave XylopOct 549 Organ & Stereo Strings Orgn&Str 550 Stereo Organ & Piano Orgn&Pno 551 Rock Organ & Strings RkOr&Str 552 Church Organ & Choir Chor&Cho 553 Church Organ & Choir Chor&Cho 555 Acoustic Guitar & Flute Gtr&Flood 556 Z4 String Guitar & Clavi Gtr&Clav 557 Steel Guitar & Warm Pad 558 Stereo Strings PullStr 559 Orchestra Orchestr 560 Full Strings PullStr 561 Full Strings PullStr 563 Trumpet Loose 3Trumpet 566 Trombone & Stereo Strings TombosStr 567 Brass & Woodwinds Brs&Wood 577 Flute & Bassoon Flu&Bn 578 Flute & Clarinet Flu&Clar 579 Flute & Clarinet Flu&Clar 570 Flute & Clarinet Flu&Clar 571 Flute & Bassoon Flu&Bn 572 Flute & Clarinet Flu&Clar 573 Flute & Clarinet Flu&Clar 574 Kloo & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 575 Flute & Clarinet Flu&Clar 576 Flute & Dooe Flu&Clar 577 Flute & Bassoon Flu&Bn | | | |
| 532 Stereo Piano & Warm Pad Pn&WrmPd 533 Stereo Piano & Soft EP Pn&SfEP 534 FM Electric Piano FMEP 535 Digital piano DigitlPn 536 E.Piano & Strings EP&Str 537 E.Piano & Acoustic Guitar EP&Gtr 538 E.Piano & Vibraphone EP&Vibra 539 E.Piano 2 & Pad EP2&Pad 540 E.Piano 2 & Strings EP2&Str 541 Harpsichord & Stereo Strings MB0x&Str 541 Harpsichord & Stereo Strings MBox&Str 542 Music Box & Stereo Strings MboxBtr 543 Vibraphone & Stereo Strings Vib&Str 544 Vibraphone Octave VibraDoct 545 Vibraphone & Marimba & Kalimba MarDelay 546 Marimba delay MarDelay 547 Marimba delay MarDelay 548 Xylophone Octave XylopOct 549 Organ & Stereo Strings Orga&Str 550 Stereo Organ & Piano | | | |
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| 542 Music Box & Stereo Strings MBox&Str 543 Vibraphone & Stereo Strings Vib&Str 544 Vibraphone & Marimba & Kalimba VibaM&K 545 Vibraphone & Marimba & Kalimba Mar&Cal 546 Marimba & Kalimba Mar&Cal 547 Marimba delay MarDelay 548 Xylophone Octave XylopOct 549 Organ & Stereo Strings Orgn&Str 550 Stereo Organ & Piano Orgn&Pono 551 Rock Organ & Strings RkOr&Str 552 Church Organ & Choir ChOr&Cho 553 Church Organ & Strings ChOr&Str 554 Acoustic Guitar & Flute Gtr&Flood 555 Acoustic Guitar & Clavi Gtr&Clav 556 24 String Guitar 24 StrGtr 557 Steel Guitar & Warm Pad StGt&Pad 558 Stereo Strings & Horn Str&Horn 559 Orchestra Orchestr 560 Full Strings FullStr 561 Full Strings FullStr 562 Symphonic Symphon | | | |
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| 544 Vibraphone Octave VibraOct 545 Vibraphone & Marimba & Kalimba Vib&M&K 546 Marimba & Kalimba Mar&Cal 547 Marimba delay MarDelay 548 Xylophone Octave XylopOct 549 Organ & Stereo Strings Orgn&Str 550 Stereo Organ & Piano Orgn&Pno 551 Rock Organ & Strings RkOr&Str 552 Church Organ & Choir ChOr&Cho 553 Church Organ & Strings ChOr&Str 554 Acoustic Guitar & Flute Gtr&Flood 555 Acoustic Guitar & Clavi Gtr&Clav 556 24 String Guitar 24StrGtr 557 Steel Guitar & Warm Pad StGt&Pad 558 Stereo Strings FullStr 559 Orchestra Orchestr 560 Full Strings FullStr 561 Full Strings 2 FullStr 562 Symphonic Symphon 563 Stereo Choir & Steel Guitar Cho&Gtr 564 Stereo Choir & Steel Guitar Cho&Gtr 565 Trombone & Stereo Strings 560 Trombone & Stereo Strings 561 Trombone & Stereo Strings 562 Stereo Choir & Strings 563 Trumpet Loose 564 Stereo Choir & Sterings 565 Tomb&Str 566 Tombone & Stereo Strings 567 Trombone & Stereo Strings 568 Stereo Choir & Strings 569 Club Brass 570 Brass & Woodwinds 571 Woodwinds & Strings 572 Section Woods Small 573 Pan Flute & Strings Pad 574 Koto & Shamisen 575 Flute & Clarinet 576 Flute & Bassoon 577 Flute & Bassoon 577 Flute & Bassoon 578 Flute & Bassoon 579 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 571 Flute & Bassoon 572 Flute & Bassoon 573 Flute & Bassoon 574 Flute & Bassoon 575 Flute & Bassoon 576 Flute & Bassoon | | | _ |
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| 549Organ & Stereo StringsOrgn&Str550Stereo Organ & PianoOrgn&Pno551Rock Organ & StringsRkOr&Str552Church Organ & ChoirChOr&Cho553Church Organ & StringsChOr&Str554Acoustic Guitar & FluteGtr&Flood555Acoustic Guitar & ClaviGtr&Clav55624 String Guitar24StrGtr557Steel Guitar & Warm PadStG&Pad558Stereo Strings & HornStr&Horn559OrchestraOrchestr560Full StringsFullStr561Full StringsFullStr2562SymphonicSymphon563Stereo Choir & StringsCho&Str564Stereo Choir & Steel GuitarCho&Gtr5653 Trumpet Loose3Trumpet566Trombone & Stereo StringsTomb&Str5673 Trombones Loose3Trmbone5683 Muted Trumpets Loose3MuTrump569Club BrassClubBras570Brass & WoodwindsBrs&Wood571Woodwinds & StringsWood&Str572Section Woods SmallWoodSmal573Pan Flute & Strings PadPnFl&Str574Koto & ShamisenKto&Sham575Flute & ClarinetFlu&Oboe577Flute & BassoonFlu&Bn | _ | | <u> </u> |
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| 552 Church Organ & Choir ChOr&Cho 553 Church Organ & Strings ChOr&Str 554 Acoustic Guitar & Flute Gtr&Flood 555 Acoustic Guitar & Clavi Gtr&Clav 556 24 String Guitar 24StrGtr 557 Steel Guitar & Warm Pad StGt&Pad 558 Stereo Strings & Horn Str&Horn 559 Orchestra Orchestr 560 Full Strings FullStr 561 Full Strings FullStr 562 Symphonic Symphon 563 Stereo Choir & Strings Cho&Str 564 Stereo Choir & Steel Guitar Cho&Gtr 565 3 Trumpet Loose 3Trumpet 566 Trombone & Stereo Strings Tomb&Str 567 3 Trombones Loose 3Trmbone 568 3 Muted Trumpets Loose 3Trmbone 569 Club Brass ClubBras 570 Brass & Woodwinds Brs&Wood 571 Woodwinds & Strings Pad PnFl&Str 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Bassoon Flu&Bn | | · | |
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| 554 Acoustic Guitar & Flute 555 Acoustic Guitar & Clavi 556 24 String Guitar 557 Steel Guitar & Warm Pad 558 Stereo Strings & Horn 559 Orchestra 560 Full Strings 561 Full Strings 562 Symphonic 563 Stereo Choir & Strell Guitar 564 Stereo Choir & Steel Guitar 565 3 Trumpet Loose 566 Trombone & Stereo Strings 567 3 Trombones Loose 568 3 Muted Trumpets Loose 569 Glub Brass 570 Brass & Woodwinds 571 Woodwinds & Strings 575 Flute & Clarinet 576 Flute & Oboe 577 Flute & Bassoon 586 Stereo Choire 577 Flute & Bassoon 578 Flute & Bassoon 578 Flute & Bassoon 579 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 571 Flute & Bassoon 570 Flute & Bassoon 571 Flute & Bassoon 574 Flute & Bassoon 575 Flute & Bassoon 576 Flute & Bassoon 577 Flute & Bassoon 577 Flute & Bassoon 578 Flute & Bassoon 578 Flute & Bassoon 579 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 571 Flute & Bassoon 574 Flute & Bassoon 575 Flute & Bassoon 576 Flute & Bassoon 577 Flute & Bassoon 577 Flute & Bassoon 578 Flute & Bassoon 578 Flute & Flu&Clar 579 Flute & Bassoon 579 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon | | • | _ |
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| 557 Steel Guitar & Warm Pad 558 Stereo Strings & Horn 559 Orchestra 560 Full Strings FullStr 561 Full Strings 2 FullStr2 562 Symphonic 563 Stereo Choir & Strings 564 Stereo Choir & Steel Guitar 565 3 Trumpet Loose 566 Trombone & Stereo Strings 567 3 Trombones Loose 568 3 Muted Trumpets Loose 3Trumpet 569 Club Brass 570 Brass & Woodwinds 571 Woodwinds & Strings 574 Koto & Shamisen 575 Flute & Clarinet 576 Flute & Bassoon 577 Flute & Bassoon 578 Pan Flute & Bassoon 578 Flute & Bassoon 579 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 571 Flute & Bassoon 577 Flute & Bassoon 578 Flute & Bassoon 579 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 571 Flute & Bassoon 573 Flute & Bassoon 574 Flute & Bassoon 575 Flute & Bassoon 576 Flute & Bassoon 577 Flute & Bassoon 577 Flute & Bassoon 578 Flute & Bassoon 578 Flute & Bassoon 579 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 570 Flute & Bassoon 571 Flute & Bassoon 570 Flute & Bassoon | | | _ |
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| 559 Orchestra 560 Full Strings 561 Full Strings 2 562 Symphonic 563 Stereo Choir & Strings 564 Stereo Choir & Steel Guitar 565 3 Trumpet Loose 566 Trombone & Stereo Strings 567 3 Trombones Loose 3 Muted Trumpets Loose 3MuTrump 569 Club Brass 570 Brass & Woodwinds 571 Woodwinds & Strings 572 Section Woods Small 573 Pan Flute & Strings Pad 574 Koto & Shamisen 575 Flute & Clarinet 576 Flute & Oboe 577 Flute & Bassoon | | | |
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| 561 Full Strings 2 FullStr2 562 Symphonic Symphon 563 Stereo Choir & Strings Cho&Str 564 Stereo Choir & Steel Guitar Cho&Gtr 565 3 Trumpet Loose 3Trumpet 566 Trombone & Stereo Strings Tomb&Str 567 3 Trombones Loose 3Trmbone 568 3 Muted Trumpets Loose 3MuTrump 569 Club Brass ClubBras 570 Brass & Woodwinds Brs&Wood 571 Woodwinds & Strings Wood&Str 572 Section Woods Small WoodSmal 573 Pan Flute & Strings Pad PnFl&Str 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Bassoon Flu&Bn | | | _ |
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| 563 Stereo Choir & Strings Cho&Str 564 Stereo Choir & Steel Guitar Cho&Gtr 565 3 Trumpet Loose 3Trumpet 566 Trombone & Stereo Strings Tomb&Str 567 3 Trombones Loose 3Trmbone 568 3 Muted Trumpets Loose 3MuTrump 569 Club Brass ClubBras 570 Brass & Woodwinds Brs&Wood 571 Woodwinds & Strings Wood&Str 572 Section Woods Small WoodSmal 573 Pan Flute & Strings Pad PnFl&Str 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Bassoon Flu&Bn | _ | <u> </u> | |
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| 566 Trombone & Stereo Strings Tomb&Str 567 3 Trombones Loose 3Trmbone 568 3 Muted Trumpets Loose 3MuTrump 569 Club Brass ClubBras 570 Brass & Woodwinds Brs&Wood 571 Woodwinds & Strings Wood&Str 572 Section Woods Small WoodSmal 573 Pan Flute & Strings Pad PnFl&Str 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Oboe Flu&Oboe 577 Flute & Bassoon Flu&Bn | | | - |
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| 569 Club Brass ClubBras 570 Brass & Woodwinds Brs&Wood 571 Woodwinds & Strings Wood&Str 572 Section Woods Small WoodSmal 573 Pan Flute & Strings Pad PnFl&Str 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Oboe Flu&Oboe 577 Flute & Bassoon Flu&Bn | | | |
| 570 Brass & Woodwinds Brs&Wood 571 Woodwinds & Strings Wood&Str 572 Section Woods Small WoodSmal 573 Pan Flute & Strings Pad PnFl&Str 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Oboe Flu&Oboe 577 Flute & Bassoon Flu&Bn | | • | · |
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| 573 Pan Flute & Strings Pad PnFl&Str 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Oboe Flu&Oboe 577 Flute & Bassoon Flu&Bn | _ | | |
| 574 Koto & Shamisen Kto&Sham 575 Flute & Clarinet Flu&Clar 576 Flute & Oboe Flu&Oboe 577 Flute & Bassoon Flu&Bn | _ | | |
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| 577 Flute & Bassoon Flu&Bn | | | _ |
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| 579 | Flute & Clarinet & Bassoon | FI&CI&Bn |
|-----|----------------------------|---------------|
| 580 | Flute & Oboe & Bassoon | FI&Ob&Bn |
| 581 | Flute Octave | FluteOct |
| 582 | Flute & Oboe Octave | FI&ObOct |
| 583 | Flute & Clarinet Octave | FI&CIOct |
| 584 | Oboe & Bassoon | Oboe&Bn |
| 585 | Oboe & Clarinet | Ob&CI |
| 586 | Oboe & Clarinet & Bassoon | Whether&Cl&Bn |
| 587 | Oboe Octave | OboeOct |
| 588 | Oboe & Clarinet Octave | Ob&ClOct |
| 589 | Oboe & Bassoon Octave | Ob&BnOct |
| 590 | Clarinet & Bassoon | Cl&Bn |
| 591 | Clarinet & Oboe Octave | CI&ObOct |
| Chi | nese Instruments | |
| 592 | Standard set | StandSet |
| 593 | Room Set | RoomSet |
| 594 | Power Set | PowerSet |
| 595 | Electronic set | ElectSet |
| 596 | Analog set | AnalgSet |
| 597 | Jazz set | JazzSet |
| 598 | Brush Set | BrushSet |
| 599 | Orchestra Set | OrcheSet |
| 600 | SFX Set | SFXSet |

Styles overview

| NO | Ehaliah nama | LCD Name |
|-----|------------------|----------|
| 8BE | Ebglish name | LCD Name |
| 1 | 8Beat Ballad | 8BtBld |
| 2 | 8Beat Piano | 8BtPiano |
| 3 | 8Beat 1 | 8Beat1 |
| 4 | Guitar Pop 1 | GtPop1 |
| 5 | 8Beat Hip Hop | 8BtHiHop |
| 6 | 8Beat Blues Rock | 8BtBluRk |
| 7 | 8Beat 2 | 8Beat2 |
| 8 | Sweet beat | SweetBt |
| 9 | 8Beat 3 | 8Beat3 |
| | Rhythm&Beat 2 | Rhy&Bt2 |
| | EAT | 1 |
| 11 | 16Beat 1 | 16Beat1 |
| 12 | 16Beat Radio 1 | 16BtFuk1 |
| 13 | 16Beat Ballad 1 | 16BtBld1 |
| 14 | 16Beat R&B | 16BtR&B |
| 15 | Pop 16Beat 1 | Pop16Bt1 |
| 16 | 16Beat Funk 2 | 16BtFuk2 |
| 17 | 16Beat Dance | 16BtDanc |
| 18 | Pop 16Beat 2 | Pop16Bt2 |
| 19 | 16Beat 2 | 16Beat2 |
| 20 | Pop 16Beat 3 | Pop16Bt3 |
| 21 | Pop 16Beat 4 | Pop16Bt4 |
| 22 | Modern 16Beat | Modr16Bt |
| 23 | 16Beat Hot | 16BtHot |
| 24 | 16Beat Modern | 16BtModr |
| 25 | 16Beat Funk 3 | 16BtFuk3 |
| 26 | 16Beat 3 | 16Beat3 |
| 27 | Cool beat | CoolBeat |
| 28 | 16Beat Ballad 2 | 16BtBld2 |
| 29 | 16Beat 4 | 16Beat4 |
| 30 | Pop shuffle | PopShfl |
| POF | &BALLAD | |
| 31 | Pop Rock 1 | PopRock1 |
| 32 | Pop Dance 1 | PopDanc1 |
| 33 | Pop Fusion | PopFusn |
| 34 | Analog Night 1 | AnalgNt1 |
| 35 | 6/8 pop | 6/8Pop |
| 36 | Brit. Pop 1 | BritPop1 |
| 37 | Brit. Pop 2 | BritPop2 |
| 38 | Pop hit | PopHit |
| 39 | Fusion Shuffle | FusShufl |
| 40 | Analog Night 2 | AnalgNt2 |
| 41 | Guitar Pop 3 | GtPop3 |
| 42 | Pop beat | PopBeat |
| 43 | Soft beat | SoftBeat |
| 44 | 60's Pop | 60'sPop |
| 45 | Sting Latin | StigLatn |
| 46 | R&B Ballad 1 | R&BBld1 |
| 47 | Guitar Ballad | GtBallad |
| 48 | Ballad Rock | BaldRock |
| 49 | Piano Pop | PianoPop |
| 50 | Soft ballad | SoftBald |
| 51 | Natural Ballad | NatulBld |
| 52 | Love Ballad | LoveBald |

| F2 | Face Dallad | FD-14 |
|-----|----------------|----------|
| 53 | Easy Ballad | EasyBald |
| 54 | Miami Folk | MiamiBld |
| 55 | Slow Ballad | SlowBald |
| 56 | Folk Ballad | FolkBald |
| | Pop Ballad 1 | PopBald1 |
| 58 | Pop Ballad 2 | PopBald2 |
| 59 | EP Ballad | EPBallad |
| | New R&B Ballad | NewRBBld |
| ROC | K | |
| | Skirt | Skirt |
| 62 | New Wave | NewWave |
| 63 | Ska | Ska |
| 64 | Pop Rock 2 | PopRock2 |
| 65 | Slow Rock | SlowRock |
| 66 | 70's Rock&Roll | 70'sRock |
| 67 | Folk Rock | FolkRock |
| 68 | Soft Rock | SoftRock |
| 69 | Old Rock | OldRock |
| 70 | Easy Rock | EasyRock |
| 71 | New Shuffle | NewShufl |
| 72 | Rock Hip Hop | RkHipHop |
| 73 | Rock&Roll 1 | R'N'R1 |
| 74 | Rock Shuffle | RockShfl |
| 75 | Rock&Roll 2 | R'N'R2 |
| BAL | LROOM | |
| 76 | Tango 1 | Tango1 |
| 77 | Spain Matador | Matador |
| 78 | Twist 1 | Twist1 |
| 79 | Twist 2 | Twist2 |
| 80 | Big Band Fox | BandFox |
| 81 | Tango 2 | Tango2 |
| 82 | Slow Fox | SlowFox |
| 83 | Slow Waltz 1 | SlowWlz1 |
| 84 | Swing Fox | SwingFox |
| 85 | Salsa 1 | Salsa1 |
| 86 | Cha Cha 1 | ChaCha1 |
| 87 | Cha Cha 2 | ChaCha2 |
| 88 | Beguine 1 | Beguine1 |
| 89 | Beguine 2 | Beguine2 |
| 90 | Rumba 1 | Rumba1 |
| 91 | Samba 1 | Samba1 |
| 92 | Samba 2 | Samba2 |
| 93 | Jive | Jive |
| 94 | Fox Trot | FoxTrot |
| DAN | ICE | |
| 95 | Techno 1 | Techno1 |
| 96 | Hip Hop 1 | HipHop1 |
| 97 | House 1 | House1 |
| 98 | Down beat | DownBeat |
| 99 | Progressive | Progress |
| 100 | Rap 1 | Rap1 |
| 101 | Disco | Disco |
| 102 | 70's disco | 70'sDisc |
| 103 | Club Dance | ClubDanc |
| 104 | Euro Dance | EuroDanc |
| 105 | Garage | Garage |
| | | |

| 106 | IL & FUNK Radio 1 | Radio1 |
|-----|------------------------------|------------|
| | | |
| 107 | Classic radio | ClasFunk |
| | Jay R&B | JayR&B |
| | Gospel Swing | GopSwing |
| | Gospel | Gospel |
| 111 | Radio 2 | Radio2 |
| 112 | Electric Funk | ElecFunk |
| 113 | Groove funk | GrooveFk |
| 114 | Rubber Funk | RubberFk |
| 115 | Cool Funky | ColFunky |
| 116 | Jazz Funk | JazzFunk |
| 117 | Groove | Groove |
| 118 | Soul | Soul |
| 119 | Hip Hop Soul | HipHopSI |
| 120 | Hip hop beat | HipHopBt |
| 121 | R&B | R&B |
| 122 | British Soul Pop | BritSoul |
| 123 | Latin Jazz 1 | LatinJz1 |
| 124 | Big Band 1 | BigBand1 |
| 125 | Dixieland 1 | Dixland1 |
| 126 | Guitar Swing 1 | GtSwing1 |
| 127 | Broadway Big Band | BwayBand |
| 128 | Swing | Swing |
| 129 | Latin Jazz 2 | LatinJz2 |
| 130 | Fusion | Fusion |
| 131 | Acid Jazz | AcidJazz |
| 132 | Cool Jazz Ballad | CoolJzBd |
| 133 | Swing Shuffle | SwingSfl |
| 134 | Big Band Medium | BandMid |
| | | |
| | Ragtime INTRY | Ragtime |
| | | Cot-Don 1 |
| 137 | Country Pop 1 Bluegrass 1 | CntyPop1 |
| | | Bluegrass1 |
| 138 | 8Beat Country | 8BtCnty |
| 139 | Modern Country | ModrCnty |
| 140 | Country Pop 2 | CntyPop2 |
| 141 | Bluegrass 2 | Blugrass2 |
| 142 | 2/4 Country | 2/4Cntry |
| 143 | Country Quick Steps | QuickStp |
| 144 | Country Folk | CntyFolk |
| 145 | Country Shuffle | CnyShufl |
| | IN&LATIN DANCE | |
| 146 | Samba 3 | Samba3 |
| 147 | Bossa Nova | BosaNova |
| 148 | Latin | Latin |
| 149 | New Reggae | NewRegga |
| 150 | Reggae Dance | DanRegga |
| 151 | Paso Doble | Pasodobl |
| 152 | Lite Bossa | LteBossa |
| 153 | Latin Rock | LatinRck |
| 154 | Beguine 3 | Beguine3 |
| 155 | Slow Bolero | SIBolero |
| 156 | Disco Samba | DscSamba |
| | | |
| 157 | Mambo | Mambo |

| | _ | |
|------|-----------------------------|----------------------|
| | Rumba 2 | Rumba2 |
| - | Rumba 3 | Rumba3 |
| - | Lambada | Lambada |
| 162 | Pop Cha Cha 1 | PChaCha1 |
| | WALTZ&TRADITIONAL | |
| | Waltz | Waltz |
| | Old Waltz | OldWaltz |
| 165 | English Waltz | EngWaltz |
| - | German Waltz | GemWaltz |
| | Italian mazurka | ItaMazuk |
| - | Mexico Waltz | MexWaltz |
| 169 | Vienna Waltz | VinaWltz |
| 170 | Slow Waltz 2 | SlwWltz2 |
| 171 | Jazz Waltz | JazzWltz |
| 172 | Polka | Polka |
| 173 | 6/8 March | 6/8March |
| | German polka | GemPolka |
| | Party polka | PtyPolka |
| | Army March | ArmMarch |
| 177 | March | March |
| | US March | USMarch |
| _ | French Musette | FMusette |
| | Mazurka | Mazurka |
| WOF | | |
| - | Enka Ballad | EnkaBald |
| - | Laendler | Laendler |
| - | Hawaiian | Hawaiian |
| | Sirtake | Sirtake |
| | Dangdut | Dangdut |
| | 6/8 Flipper | 6/8Flip |
| | New Age | NewAge |
| - | Tarantella | Tarantula |
| - | Scottish | Scottish |
| PIAN | Norteno | Norteno |
| | | Pianist1 |
| | Pianist 1 | |
| | Pianist 2 Pianist 3 | Pianist2 Pianist3 |
| | March 1 | |
| | | March1 |
| - | Italian polka Slow Waltz | ItaPolka SlwWltz |
| | Waltz 1 | Waltz1 |
| | Waltz 2 | Waltz2 |
| - | Waltz 3 | Waltz3 |
| | Vienna Waltz | VinaWtz |
| - | Latin | Latin |
| - | Tango | Tango |
| - | Lambada | Lambada |
| - | Samba | Samba |
| | ChaCha | ChaCha |
| | Beguine | Beguine |
| | Salas | Salas |
| - | Pop Bossa | PopBossa |
| - | Jazz 1 | Jazz1 |
| - | Jazz 2 | Jazz2 |
| | Jazz 3 | Jazz3 |

| 212 | Jazz 4 | Jazz4 |
|---------------|--------------|-----------|
| $\overline{}$ | Jazz 5 | Jazz5 |
| 214 | Jazz 6 | Jazz6 |
| 215 | Jazz 7 | Jazz7 |
| 216 | Boogie | Boogie |
| 217 | Jive | Jive |
| 218 | Dixland | Dixland |
| 219 | Blues 1 | Blues1 |
| 220 | Blues 2 | Blues2 |
| 221 | Jazz blouse | JazBlouse |
| 222 | Pop 1 | Pop1 |
| 223 | Pop 2 | Pop2 |
| 224 | Pop 3 | Pop3 |
| 225 | Pop 4 | Pop4 |
| 226 | Ballad 1 | Ballad1 |
| 227 | Ballad 2 | Ballad2 |
| 228 | Ballad 3 | Ballad3 |
| 229 | Ballad 4 | Ballad4 |
| 230 | 6/8 Ballad 2 | 6/8Bld2 |

Song directory

| NO. | English Name | LCD Name |
|-----|------------------------------------|-------------|
| 1 | Toccata | Toccata |
| 2 | Carry Me Back To Old Virginny | Virginny |
| 3 | El Condor Pasa | ElCondor |
| 4 | Five Hundred Miles | 500Miles |
| 5 | Green Grass Of Home | GreenGrs |
| 6 | Greensleeves | Sleeves |
| 7 | Home Sweet Home | SwetHome |
| 8 | La Mer | LaMer |
| 9 | Long Long Ago | LongAgo |
| 10 | Massachusetts | Maschuse |
| 11 | Moon River | MoonRivr |
| 12 | My Darling Clementine | Clemtine |
| 13 | Never On Sunday | NeverSun |
| 14 | Oh! Carol | Oh!Carol |
| 15 | Oh! Susanna | Susanna |
| 16 | The Girl From Ipanema | Ipanema |
| 17 | Tombe La Neige | LaNeige |
| 18 | You Are My Sunshine | Sunshine |
| 19 | A Whiter Shade Of Pale | WhtShade |
| 20 | Again | Again |
| 21 | Mambo No. 5 | MamboNo5 |
| 22 | Are You Lonesome Tonight? | Lonesome |
| 23 | Around The World | AroWorld |
| 24 | Auld Lang Syne | LangSyne |
| 25 | Hail Mary | AveMaria |
| 26 | Beyond The Reef | BeyndRef |
| 27 | Blue Tango | BluTango |
| 28 | Brazil | Brazil |
| 29 | Bridal March | Bridal |
| 30 | Can't Help Fallin' In Love | InLove |
| 31 | Chanson Du Toreador | Toreador |
| 32 | Danny Boy | DannyBoy |
| 33 | Do Re Wed | DoReMi |
| 34 | Ebb Tide | EbbTide |
| 35 | Fly Me To The Moon | FlyMoon |
| 36 | Happy Birthday To You | Birthday |
| 37 | Hey Jude | HeyJude |
| 38 | How Deep Is Your Love | DeepLove |
| 39 | lf | lf |
| 40 | In The Mood | InMood |
| 41 | Jingle Bells | JingBell |
| 42 | Joy To The World | JoyWorld |
| 43 | La Paloma | LaPaloma |
| 44 | La Playa | LaPlaya |
| 45 | La Reine De Saba | Saba |
| 46 | Lara'S Theme From "Doctor Zhivago" | Zhivago |
| 47 | Always In My Heart | MyHeart |
| 48 | Mambo No. 8 | MamboNo8 |
| 49 | Misty | Misty |
| 50 | My Way | MyWay |
| 51 | Annie Laurie | AnnieLa |
| 52 | One Way Ticket To The Blues | OWTickets |
| 53 | Only You | OnlyYou |
| 54 | Petite Fleur | Fleur |

| 55 | Red River Valley | RedRiver |
|--|--|--|
| 56 | Rhythm Of The Rain | RhymRain |
| 57 | Rock Around The Clock | Skirt |
| 58 | Sail Along Silv'ry Moon | SilyMoon |
| 59 | Sealed With A Kiss | Sealed |
| 60 | Siboney | Siboney |
| 61 | Silent Night | SltNight |
| 62 | Speak Softly Love | SoftLove |
| 63 | Summertime | Summer |
| 64 | Superstar | Superstr |
| 65 | Sweet And Gentle | SwetGtle |
| 66 | Tennessee Waltz | Tennesse |
| 67 | The End Of The World | EndWorld |
| 68 | The Sound Of Silence | Silence |
| 69 | The Way We Were | TheWay |
| 70 | Top Of The World | TopWorld |
| 71 | Una Lacrima Sul Viso | Lacrima |
| 72 | Unchained Melody | Melody |
| 73 | Love Story | LoveStry |
| 74 | Words | Words |
| 75 | Yesterday | Yestday |
| 76 | Yesterday Once More | OnceMore |
| 77 | 13 Jours En France | 13France |
| 78 | A Lover'S Concerto | Concerto |
| 79 | Air For The G-String | G-String |
| 80 | On The Shonen Blue Danube | Danube |
| 81 | The Sleeping Beauty | SleepBty |
| 82 | La Traviata | LaTravia |
| 83 | Lullaby | Cradle |
| 84 | Mov. 2 Adagio Non Troppo Piano Sonata No. 9 In D | i |
| | INOV. 2 Adagio Non Troppo Flano Sonata No. 9 III D | Sonata9 |
| 85 | Piano Sonata No. 11 In A | Sonata9 Sonata11 |
| _ | | |
| 85 | Piano Sonata No. 11 In A | Sonata11 |
| 85 86 | Piano Sonata No. 11 In A Prelude In C | Sonata11 Prelude |
| 85 86 87 | Piano Sonata No. 11 In A Prelude In C Chinese Dance | Sonata11 Prelude ChDance |
| 85 86 87 88 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz | Sonata11 Prelude ChDance Emperor |
| 85 86 87 88 89 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire | Sonata11 Prelude ChDance Emperor Militair |
| 85 86 87 88 89 90 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 | Sonata11 Prelude ChDance Emperor Militair Symphony |
| 85 86 87 88 89 90 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 |
| 85 86 87 88 89 90 91 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 |
| 85 86 87 88 89 90 91 92 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 |
| 85 86 87 88 89 90 91 92 93 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 |
| 85 86 87 88 89 90 91 92 93 94 95 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 |
| 85 86 87 88 89 90 91 92 93 94 95 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 |
| 85 86 87 88 89 90 91 92 93 94 95 96 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer18 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer18 Cuckoo |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 Basic Tutorial Beyer Piano 29 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer18 Cuckoo Beyer21 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 Basic Tutorial Beyer Piano 29 Butterfly | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer18 Cuckoo Beyer21 Beyer29 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 Basic Tutorial Beyer Piano 29 Butterfly | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer18 Cuckoo Beyer21 Beyer29 Buterfly |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 Basic Tutorial Beyer Piano 29 Butterfly Basic Tutorial Beyer Piano 45 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer18 Cuckoo Beyer21 Beyer29 Buterfly Beyer45 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 14 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 Basic Tutorial Beyer Piano 29 Butterfly Basic Tutorial Beyer Piano 45 Christmas Eve | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer14 Beyer29 Buterfly Beyer45 XmasEve |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 Basic Tutorial Beyer Piano 29 Butterfly Basic Tutorial Beyer Piano 45 Christmas Eve Basic Tutorial Beyer Piano 50 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer14 Beyer29 Buterfly Beyer45 XmasEve Beyer50 |
| 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 | Piano Sonata No. 11 In A Prelude In C Chinese Dance Emperor Waltz March Militaire Symphony No. 40 Hanon Piano Fingering 1 Hanon Piano Fingering 2 Hanon Piano Fingering 3 Hanon Piano Fingering 4 Hanon Piano Fingering 5 Basic Tutorial Beyer Piano 12 Basic Tutorial Beyer Piano 13 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 15 Basic Tutorial Beyer Piano 18 Cuckoo Basic Tutorial Beyer Piano 21 Basic Tutorial Beyer Piano 29 Butterfly Basic Tutorial Beyer Piano 45 Christmas Eve Basic Tutorial Beyer Piano 50 | Sonata11 Prelude ChDance Emperor Militair Symphony Hanon1 Hanon2 Hanon3 Hanon4 Hanon5 Beyer12 Beyer13 Beyer14 Beyer15 Beyer14 Beyer29 Buterfly Beyer45 XmasEve Beyer50 |

| 110 | Basic Tutorial Beyer Piano 59 | Beyer59 |
|-----|---|----------|
| 111 | Beyer Eight Degrees Jump Etude | BeyrJump |
| 112 | Basic Tutorial Beyer Piano The Scale Of C Major | BeyerC |
| 113 | Basic Tutorial Beyer Piano 65 | Beyer65 |
| 114 | Basic Tutorial Beyer Piano 66 | Beter66 |
| 115 | Old Folks At Home (Piano) | OldFolk2 |
| 116 | Basic Tutorial Beyer Piano The Scale Of G Major | BeyerG |
| 117 | Basic Tutorial Beyer Piano 70 | Beyer70 |
| 118 | Basic Tutorial Beyer Piano 72 | Beyer72 |
| 119 | Basic Tutorial Beyer Piano 73 | Beyer73 |
| 120 | Basic Tutorial Beyer Piano 74 | Beyer74 |

Demo songs directory

| NO. | English Name | LCD Name |
|-----|--------------|----------|
| 1 | Demo1 | Demo1 |
| 2 | Demo2 | Demo2 |
| 3 | Bossa Nova | BosaNova |
| 4 | Fusion | Fusion |
| 5 | Jazz | Jazz |

MIDI implementation

| Function | | Transmitted | Recognized | Remarks |
|-------------|---------------|---------------|-------------------------|-----------------------|
| Basic | Default | 1ch | ALL | |
| Channel | Changed | 1-16ch | 1-16ch | 3 |
| | Default | × | 3 | |
| Mode | Messages | × | 3 | |
| | Altered | ******** | × | |
| Note | Note | 0—127 | 0—127 | |
| Number | :True voice | ******** | 0127 | |
| Velocity | Note on | o 9nH,V=1-127 | o 9nH,V=1-127 | |
| mposessoro. | Note off | × (9nH,V=0) | o(9nH,V=0; 8nH,V=0-127) | |
| After | key's | × | × | |
| Touch | Ch's | × | * | |
| Pitch Bend | į, | 0 | 0 | |
| Control | 0 | 0 | 9 | Bank Select |
| Change | 1 | × | 0 | Modulation |
| 959 | 5 | × | o | Portamento Time |
| | 6 | 0 | 0 | Data Entry |
| | 7 | 0 | | Volume |
| | 10 | × | 0 | Pan |
| | 11 | × | 0 | Expression |
| | 64 | O | 0 | Sustain Pedal |
| | 65 | × | 0 | Portamento ON/OFF |
| | 66 | 0 | 0 | Sostenuto Pedal |
| | 67 | o | o | Soft Pedal |
| | 80 | × | 0 | Reverb Program |
| | 81 | × | 0 | Chorus Program |
| | 91 | 0 | 0 | Reverb Level |
| | 93 | o | 0 | Chorus Level |
| | 120 | × | 0 | All Sound Off |
| | 121 | × | 0 | Reset All Controllers |
| | 123 | × | o | All Notes Off |
| Program | | 0 | 0 | |
| Change | :true | ******* | 0-127 | |
| System Exc | lusive | × | o | |
| System | :SongPosition | × | × | |
| Common | :Song Select | × | × | |
| | :Tune | × | × | |
| System | :Clock | 0 | × | |
| Real Time | :Commands | ×*1 | ×*1 | le . |
| Aux | :LOCAL ON/OFF | × | × | |
| Messages | :Active sense | × | 0 | |
| | :Reset | × | × | |

When the accompaniment is started, an FAH message is transmitted. When accompaniment is stopped, an FCH message is transmitted.

Mode 1: OMNI ON, POLY

Mode 3: OMNI OFF, POLY

o: YES

Mode 2: OMNI ON, MONO

Mode 4: OMNI OFF, MONO

×: NO

WEEE Declaration (Waste of Electrical and Electronic Equipment)

Your product has been designed and manufactured using high quality materials and components that are recyclable and reusable. This symbol means that electrical and electronic equipment must be disposed of separately from household waste at the end of their service life.

Please dispose of this device at your local municipal collection point or at the recycling center.

Please help protect the environment in which we all live.

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