

Rocktile Sphere Junior electric guitar (00027664, 00027665, 00027666)

Version 02/2024

Thank you for purchasing this product. To ensure that you are completely satisfied with your instrument, please read and understand these instructions before using the product. Keep these operating instructions in a safe place, as they must be passed on to all subsequent users.

Safety instructions:

- Check the item for possible damage before putting it into operation.
- Only use the product in accordance with the instructions given here. Failure to follow these instructions will invalidate the warranty! Musikhaus Kirstein GmbH accepts no liability for any resulting damage.
- Unauthorized conversions or modifications to the product are not permitted for safety reasons and will also invalidate the warranty.
- You can use a slightly damp cloth for cleaning. Wipe dry again as quickly as possible.
- Do not allow any liquids or moisture to enter the instrument.
- Do not expose the product to rain or moisture.
- Do not place any open light sources (candles, etc.) on or next to the product.
- Do not place the guitar near heat sources such as radiators.
- Do not apply force to the controls.
- Keep the product away from electronic devices as this may cause interference.
- Keep the original packaging for warranty claims and safe transportation.
- Turn the volume control to the lowest level before use.
- Depending on the settings and the external equipment used, this product can generate a high volume that can cause permanent hearing damage to the user. Therefore, avoid prolonged exposure to high volumes. If you notice hearing loss or ringing in the ears, you should stop using the device immediately and consult a doctor.

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 appliance at your local collection point or recycling center. Please help to protect the environment in which we all live.

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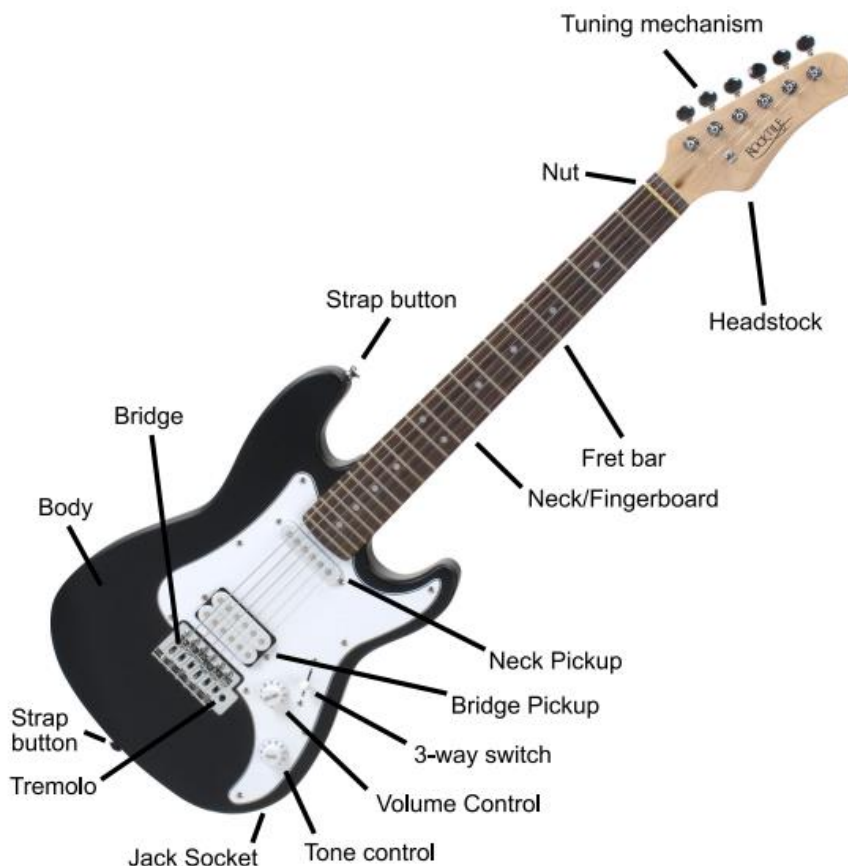


String change

You can find detailed instructions on how to change the strings using the QR code or at the link (<https://www.youtube.com/watch?v=SSHVAzL-c-k>).



Components Description:



Jack socket: Use this socket to connect your electric guitar to an amplifier via a 6.3 mm jack cable.

Tone control: You can use these controls to change the tone of your guitar (brighter or duller).

3-way switch: With this switch, you can switch between the individual pickups or connect them together and thus additionally influence the tone. The bridge pickup, for example, reduces the highs, while the neck pickup emphasizes the lows (basses).

Volume control: You can use this control to adjust the overall volume.

Pickup: Essential for picking up the string vibrations and reproducing the electrical signal via a guitar amplifier.

Fingerboard: Flat or curved surface that runs under the strings and on which the strings are pressed when playing.

Neck: Elongated component on which the fingerboard is mounted and which connects the body (body of the guitar) with the headstock.

Fret bar: Is an elevation on the fingerboard that runs across the strings and usually across the entire width of the fingerboard. Frets are usually positioned so that they correspond to semitones in the tuning.

Headstock: Is the upper part of the guitar to which the tuning machines are attached.

Tuning mechanism: Used to tune the individual strings. When turned in different directions, the individual strings are tuned either higher or lower.

Nut: Is a narrow piece of material that is mounted at the transition between the headstock and the neck joint. Due to the notches incorporated, it serves to guide the strings securely on the fingerboard and prevents the strings from slipping out of position. The nut also influences the string action (height of the strings in relation to the fingerboard).

Strap button: You can attach your strap here so that you can play the guitar standing up.

Bridge: The bridge limits the freely vibrating string length (scale length) at one end, the nut at the other. This is where the strings are passed through before they can be clamped to the tuning mechanism on the headstock.

Tremolo: To use, carefully turn the tremolo lever supplied into the bridge. Carefully push or pull the lever to relax or stretch the strings. This lowers or raises the pitch.