

User Manual

Stylishi multi-function bluetooth speaker

High-end audio-visual production expert Let you experience a different kind of brilliance

Thank you very much for purchasing the products of our company To enable you to fully utilize all the functions provided by our company's speakers, Please read this manual carefully and complete the Settings correctly. Please keep this manual properly for reference in case of any problems in the future.

Notes:

1. If the interior of the machine is exposed to rain or moisture, Please place the machine in a well-ventilated area to dry.
2. Do not bake this machine at high temperature. Otherwise, it is easy to burn out or cause the internal components of the machine to fail.
3. This product must not be exposed to environments such as sunlight, here or similar overheating
4. Do not throw it to avoid dropping and damage.
5. If the battery is not replaced properly, there is a risk of explosion. Only batteries of the same type can be used for replacement.
6. Batteries (battery packs or combined batteries) must not be exposed to environments such as sunlight, fire, or near-overheating.

Stylishi multi-function bluetooth speaker

Operating Instructions

1. Main control volume: Control the volume level. - Volume decreases, + volume increases.
2. Microphone volume: During the use of the microphone, the volume can be adjusted as needed.
3. Reverb volume: Reverb volume adjustment.
4. High-frequency volume: Adjust the high-frequency volume (optional, within the prescribed limits).
5. Bass volume: Adjust the bass volume (optional, subject to the actual model)
6. Receiver: 6.5mm microphone interface.
7. AUX- External audio input: It refers to the connection of music to the source of other audio devices using the corresponding 3.5mm interface and audio connection cable.
8. TF-Card input: Music on the TF card can be played through this interface.
9. USB input: Music from a USB flash drive can be played through this interface
10. Previous Song: Switch the song to the previous one (long press to rewind).
11. Play/Pause: When music is playing, a short press can pause the current song. Press it again to resume playing. (in radio mode, a long press will automatically search for channels.)
12. Next song: The song switches to the next one (long press for fast-forward function)
13. Mode Switching: Short press to switch between Blue tooth /TF card /USB mode, and long press to enter the loop playback mode.
14. Recording: Briefly press to record, then press to play the recording, and press the mode key again to resume music playback.
15. Eliminate the original voice: One click to eliminate the original singing voice. Pressed hold the microphone first.
16. 0-9 Digital song selection keys + special effect sound card sound effect (Long press of the digital keys is effective) (Optional, subject to the actual model)
17. Power input: When the battery of the audio equipment is low, please use the power charging cable provided randomly and plug it in for charging.
18. Display screen: Shows the start to status.
19. Charging indicator light: Red light on when charging and off when fully charged.
20. The product is not equipped with a power adapter when leaving the factory. When users actually use it, they should choose a power adapter that has passed the CCC certification for audio and video. The output voltage of the adapter should be 5V, and the output current should not be less than 1A

FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.