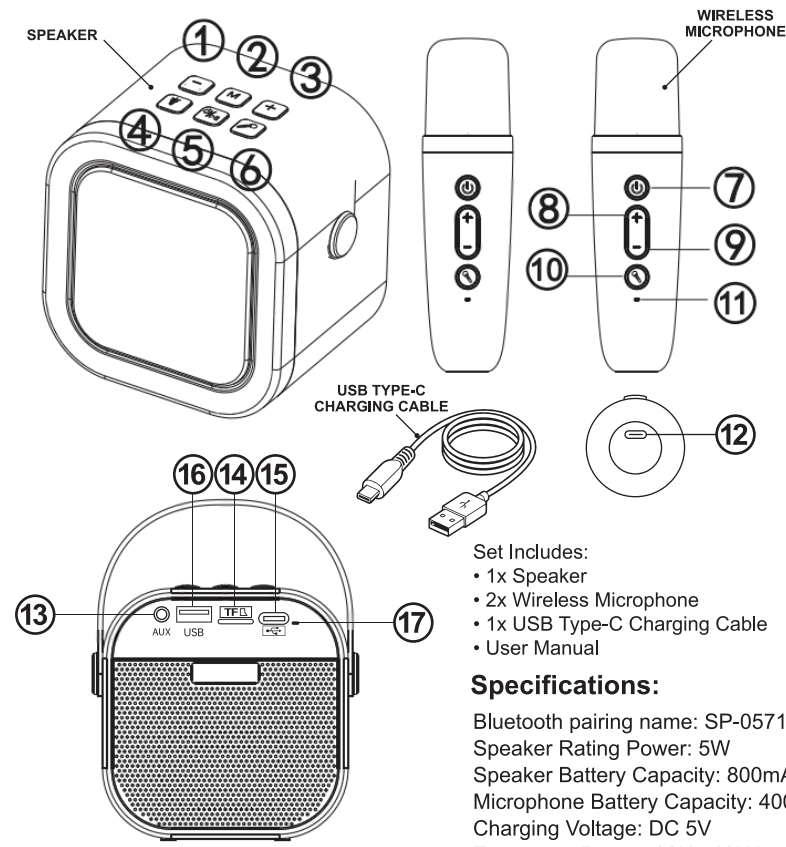


VISTATECH

PORTABLE WIRELESS
KARAOKE
MUSIC PLAYER

User Manual



Speaker & Microphone Function Overview:

Speaker Controls:

1. Volume Down / Previous Track: Short press to decrease volume; long press to skip to the previous track.
2. Mode Switch: Press to manually switch between playback modes (Bluetooth, TF card, USB drive, etc.).
3. Volume Up / Next Track: Short press to increase volume; long press to skip to the next track.
4. LED Lights: Short press to cycle through LED lighting effects; press and hold for 2 seconds to turn off the LED lights.
5. Power & Playback: Press and hold for 3 seconds to turn the speaker on or off. Short press to play or pause audio. Double-click to enable or disable TWS (couplet) mode.
6. Vocal Cut: Short press to turn the vocal cancellation feature on or off.

Microphone Controls:

7. Power & Mute: Press and hold for 3 seconds to turn the microphone on or off. Short press once to mute or unmute the microphone.
8. Mic Volume Up & Reverb Up: Short press to increase microphone volume; double-click to increase the reverb effect.
9. Mic Volume Down & Reverb Down: Short press to decrease microphone volume; double-click to decrease the reverb effect.
10. Vocal Cut & Voice Changer: Short press to turn original sound cancellation on or off; long press to cycle through magic sound (voice changer) effects.
11. Microphone Status Light: Flashing blue means searching for a connection; solid blue means connected successfully. Solid red indicates charging; the red light turns off when fully charged.

Ports:

12. Microphone Charging Port: Type-C 5V input for charging the microphone.
13. Headphone Jack: 3.5mm audio output for headphones.
14. TF Card Slot: Inserting a TF card containing MP3 files will automatically switch the speaker to TF card mode.
15. Speaker Charging Port: Type-C 5V input for charging the speaker.
16. USB Port: Inserting a USB flash drive containing MP3 files will automatically switch the speaker to USB mode.
17. Speaker Status Light: Flashing blue means searching for a connection; solid blue means connected successfully. Solid red indicates charging; the red light turns off when fully charged.

Handling of Common Issues:

1. The indicator light does not turn on: Check the battery level. Connect the device to a 5V/1A power adapter to charge (takes approximately 3–4 hours).
2. There is no sound from the microphone: Ensure the microphone is powered on, the correct mode is selected on the speaker, and the microphone volume is turned up.
3. There is no reverb effect: Check the microphone settings and double-click the reverb controls to increase the effect level.
4. The microphone is making a screeching or buzzing noise (feedback): Check for environmental noise or signal interference. Ensure the microphone is not pointed directly at or placed too close to the speaker. Adjust the microphone's direction or distance.

5. The Bluetooth audio keeps cutting out: Ensure your Bluetooth source device is within range and that there are no physical obstacles between the device and the speaker. Move the devices closer together.
6. The speaker will not connect via Bluetooth: Check the distance and remove any physical obstacles. Ensure the speaker is not already connected to another device. If it is, disconnect it from that device before pairing again.
7. The device will not charge: Verify that your charger and cable are working properly. Check if the red charging indicator light on the device turns on when plugged in.

FCC Warning

Labeling requirements

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

Information to the user

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 by 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 the receiver.
 - Connect the equipment to 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.
- FCC RF Radiation Exposure Statement

This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 5mm between the radiator and your body.