

MusiBaby

Packaging Content

3.5mm Audio Cable

USB Charging Cable

Appearance and Function Buttons Diagrams

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① ON/OFF Key

② Volume -/the Previous Song

③ Play/Pause Key

④ Volume +/the Next Song

⑤ Mode Switch

⑥ AUX Port

⑦ TF Port

⑧ Type-C Port

Product Specifications & Parameters

Bluetooth Version

Diameter of Horn

Charging Method

Frequency Response

THD+N

5.0

45±0.3mm

Type-C 5V/1A

Fo-18KHz

≤1%

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Operation Instructions

Key	Operation	Functions
	Short press	Short press "POWER" for 1.5s to turn the speaker on, and it enters the status that searches for Bluetooth by default when the key light is always-on.
	Long press	1. Under the power-on status, long press "POWER" for 2s to turn the speaker off; 2. In case of system halted, long press "POWER" for 8s to turn the speaker off coercively.
	Double click	1. Double click "POWER" to enter the dual pairing status; 2. Under the dual pairing connection status, double click "POWER" to disconnect dual pairing.
	Short press	Short press "V-/PreV" to decrease the volume.
	Long press	Long press "V-/Prev" to switch to the previous song.
	Short Press	1. Short press "PLAY/PAUSE" to stop playing under the Bluetooth/TF playing status; 2. Short press "PLAY/PAUSE" to play mutely under AUX playing status; 3. Short press "PLAY/PAUSE" to answer an incoming call; 4. Long press "PLAY/PAUSE" for 2s to reject an incoming call; Short press "PLAY/PAUSE" to hang up
	Long press	Long press "PLAY/PAUSE" for 3s to disconnect Bluetooth during Bluetooth connection status.
	Double click	Connect Bluetooth to headphones, and double click "PLAY/PAUSE" to recall the last phone number.

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	Short press	Short press "V+/Next" to increase volume.
	Long press	Long press "V+/Next" to switch to the next song.
	Short press	Short press "MODE" to switch modes such as BT, TF andAUX (the one that is plugged later gains priority).
	Double click	Open/close RGB light/switch light effect mode.
	Long Press	Long Press "Mode" to restore factory settings and clear all previous operating memories.

LED Indicators Instructions

1. After the speaker is powered on, the blue light flashes quickly during the status that searches for Bluetooth; the blue light is always-on after a successful Bluetooth connection;

2. The blue light flashes slowly during AUX audio playing or TF cardplaying; the blue light is always-on when it is paused;

3. The blue light is off when it is powered off or turned off coercively;

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4. The red light is on when it is charging; the red light is off when it is fully charged;

5. The RGB light jumps when it is playing music via Bluetooth or TF card; the RGB light shows breathing status and flashes slowly during AUX playing, standby and pause mode.

Bluetooth Pairing

1. The speaker will automatically enter the status that searches for Bluetooth when it is powered on, and the blue light flashes quickly;

2. Open and search for Bluetooth that requires a connection to the device, then connect to "Musibaby M33". After a successful connection, the bluelight is always-on and it starts to play music;

3. If it fails to play music, please power off and restart the speaker (such issue may be caused by the low battery). If there isn't any operation during 10mins, the speaker will automatically turn off. It won't power off under Bluetooth connection status.

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AUX/TF Card Playing Mode

1. Insert the equipped audio cable into the AUX audio input port, and the device will automatically play all music offered by AUX;

2. Insert TF card (up to 32GB) and the device will automatically play all music stored in the TF card; The blue light flashes slowly during playing, and the blue light is always-on when it is paused.

Dual Pairing

1. Power on two speakers (in case of other Bluetooth connections, please disconnect them and make your speakers in the Bluetooth searching status);

2. Double click the "POWER" (one of speaker) to enter the Dual Pairing mode. At this time, the green light flashes and it has beep to prompt;

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3. After a successful pairing, the green lights of both speakers are always-on and they have beep to prompt. At this time, the Bluetooth light of the main device flashes to wait for phone connection, and the blue light of the auxiliary device is off;

4. Under the Dual Pairing connection status, double click "POWER" to disconnect the pairing status. At this time, the green light is off, the blue light flashes and it has beep.

Warm Note: Do not listen to loud music for a longtime to extend its service life, protect your health and avoid any damage to your hearing.

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FCC Warning Statement

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

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.

The device has been evaluated to meet general RF exposure requirement.