

Model: MS62123

SHOCK

PORTABLE BLUETOOTH SPEAKER

Quick Start Guide

Please read this Quick Start Guide carefully and keep it for future use

Product Overview

•Speaker

•USB-C Charging Cable

•AUX IN Cable

•Quick Start Guide & Warning card

1.Previous song/Volume down
Long press: Previous song
Short press:Volume down

2.Play/Pause
Short press: Play/pause

3.MIC

4.Next song/Volume up
Long press: Next song
Short press: Volume up

5.Power On/Off
Long press: Power on/off

6.Charging Indicator Light

7.USB (Audio) Input
Connect a USB storage device

8.Micro SD card Input
Connect a Micro SD card mode

9.AUX Input
External audio devices can be connected using audio cables

10.USB-C Charging

	Describe	Voice/Tone	Status
Indicator Light	Blue indicator light is flashing	Power on tone	Power on
	All lights off	Goodbye	Power off
Indicator Light	Blue indicator light is flashing	Discovering	Not connected
	Blue indicator light long on	Your device is connected	Connected
Low battery	-	Battery low	-
Speaker charging	Charging in progress, the red charging indicator light stays on	-	-
	After fully charged, the green charging indicator light stays on	-	-

Power/Charging

For better enjoyment, fully charge the speaker before use.
A USB-C charging cable (charge only) is included for standard USB compatible device.
Please use a 5V/1A or above power adapter (not included).
Caution: - Other incompatible charges may cause damages.
- Do not use if the connector or device is wet or damaged.

Power On/Off

To turn on the speaker, press and hold the Power On/Off Button for 2 seconds, you will hear a power on tone.
To turn off the speaker, press and hold the Power On/Off Button for 2 seconds, you will hear a power off tone.
Caution: If no Bluetooth device is connected, the speaker will turn off in 5 minutes.

Bluetooth Connection

- When first used and turned on, the speaker will automatically enter a waiting mode for connection.
- If the Bluetooth device is already connected, long press "▶" button to disconnect the current connection so that you can connect to another device.
- The speaker will automatically enter pairing mode if it is not connected to a Bluetooth device.

When connecting, enable the Bluetooth function of the mobile phone, search for "Monster Shock" and connect. After the connection is successful, you will hear a voice prompt, the blue indicator light from flashing to long on.

Music Control

Short press "▶" music can be played or paused.
Long press "◀" to go to the previous song.
Long press "➕" to go to the next song.

Call Mode

Answer a call: Short press the "▶" button.
End the call: Short press the "▶" button.
Reject/return a call: Double click the "▶" button.

Volume Control

Short press the "➕" button to turn up the volume.
Short press the "◀" button to turn down the volume.

USB IN (Audio) Playback

When speaker is on and USB drive is inserted, USB IN (Audio) is the priority playback source. If you want to use Bluetooth function, press the "⊕" button to switch the source.

Micro SD Card Playback

When speaker is on and micro SD card (not included) is inserted, micro SD card is the priority playback source. If you want to use Bluetooth function, press the "⊕" button to switch the source.

AUX IN Playback

When speaker is on and audio source is inserted via AUX IN , AUX IN is the priority playback source. If you want to use Bluetooth function, press the "⊕" button to switch the source.

Connect Two Speakers, Stereo Mode (Same Model Only)

1. Turn on two Shock speakers and do not connect to a Bluetooth device (such as a mobile phone).
2. Double click the "⊕" button on one of the speakers twice, and you will hear a voice prompt. The two speakers will automatically pair. After the connection is successful, the blue indicator light is flashing the main speaker , and the blue indicator light long on the secondary .
3. Enable the Bluetooth function of the mobile phone, search for " Monster Shock " and connect. After the connection is successful, you will hear a voice prompt, the blue indicator light long on the main speaker , and the blue indicator light long on the secondary .
4. To exit TWS pairing mode, double click the "⊕" button again, and blue indicator light is flashing

Power Saving Settings

-In Bluetooth mode, when no device is connected, the speaker will be switched off automatically in 5 minutes.

Caution

- It is not recommended to replace the battery privately.
- The battery (battery pack or battery pack combination) must not be exposed to sunshine, fire or similar overheated environments.

FCC 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 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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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. The device can be used in portable exposure condition without restriction.
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