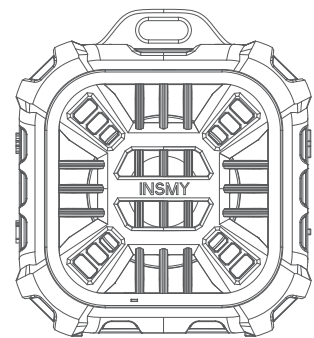


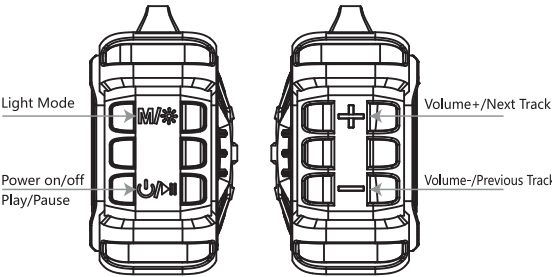
INSMY M12 Speaker
User Manual



1.Product Overview

INSMY M12 speaker	X1	Hook	X1
Manual	X1	Lanyard	X1

Light Mode
Power on/off
Play/Pause
Volume+/Next Track
Volume-/Previous Track



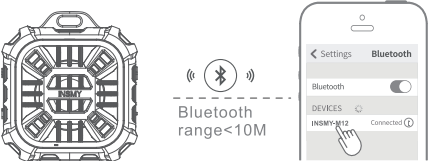
2.Function Description

No.	Function	Operation	Voice Prompt	LED Indicator
1 	Power on	Long press the POWER button for 2s to turn on the speaker.	ding-dong	Blue light flashes quickly
	Power off	While powering on, press and hold the POWER button for 2 seconds to turn off the device, the RGB light will also turn off.	ding-dong	Blue light off
	Music Play/ Pause	When music is playing , press to pause or play	Null	Blue light stays on
	Answer/ Reject a call	When a call income, press the button to answer/ hang up /cancel a call. Double click the button to reject a call.	Null	Blue light stays on
	Bluetooth disconnection	Double click the button to disconnect the Bluetooth connection.	Dong	Blue light flashes quickly
	Multiple speakers stereo pairing mode	Triple-click the power button to connect / disconnect the stereo pairing mode.	Dong	Blue light flashes quickly
	Clean Bluetooth connection records	When speaker is power off, long press the power button 6 seconds for cleaning the Bluetooth connection records. If you cannot find the speaker on your Bluetooth device or cannot pair the Bluetooth, please clean pairing records and try again.	Dong	

2 —	Volume-/ Previous Track	Short press: decreases the volume. Long press: previous track	Nil	16 levels of volume
3 +	Volume+/ Next Track	Short press: increase the volume Long press: next track	Maximum volume prompt sound: Didi	16 levels of volume
4 M*	RGB ambient light show	Short press: switch light mode Long press: turn off/on RGB color lights	/	4 light show modes
5 +, -	Redial the last call	Press and hold the button of '+' & '-' at the same time to redial the last call	Nil	/

3. Bluetooth Connection

- ① Turn on the speaker and your device's Bluetooth,search Bluetooth available device name "INSMY-M12"on your phone/PC/tablet to pair.
- ② When turned on, M12 will automatically connect to the last connected device if available. If not, M12 speaker will enter pairing mode.Blue light flashes quickly.
- ③ Auto power off
M12 speaker will automatically turn off after 10 minutes if no device is connected.
M12 speaker turns off after 30 minutes when it is connected to a device but no audio is coming through. It's to save the battery power.



4. Multiple Speakers Stereo Pairing Mode

- ① Turn on the speaker and connect with the phone successfully, speaker m12 enters the multi-machine interconnect mode automatically. This speaker is a host speaker.
- ② Another one m12 or more m12 speakers power on, triple-click the power button to enter the interconnect mode, team up with the host speaker successfully with a beep.

5.Specification

Bluetooth version	5.3
Waterproof	IP67
Voltage input	DC5V/1A
Maximum output power	8W
Battery	3.7V/2000mA
Product size	101*91*55mm
Product weight	280g

6. Charging

If the battery level is low, a low battery prompt "Battery-Low" will appear every two minutes to remind you of the low battery level. Please insert the original cable into the adapter and Type-C port of the device. The red indicator light will remain on during charging, while the fully charged light will turn off.

It takes about 3 hours to fully charge the device.

7. Attention

- Do not throw this product into fire.
- Do not modify, repair, or disassemble the equipment.
- Do not allow it to come into direct contact with flammable materials.
- Please keep the device away from damp and dusty environments.
- Please check if the model of the charger is suitable for this product before charging.
- This product may lose battery when left unused. It is recommended to charge the speaker once a month.

8. Support

If you need any technical support, please contact us from Amazon message service, or send message to email service@insmy.vip. Our customer support will handle it for you within 24 hours.

9. 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.

Note: 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.