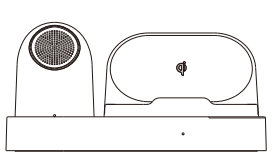
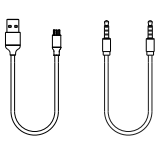
WIRELESS HEADPHONE USER MANUAL

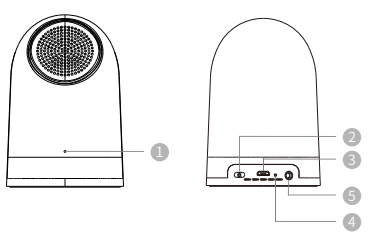
Packing Accessories





Product parameters

Version	V5.0
Battery Capacity	3.7V 1200mAh
Transmission Radius	10m
Speaker Parameters	Ø42mm,4Ω,Stereo out
Frequency Response	100Hz~8KHz
Rated Power	5W
Distortion	≤1.5%
Input	5V/2A 9V/1.67A
Output	5V/1A 9V/1.1A
Product Dimension	230*112*101mm



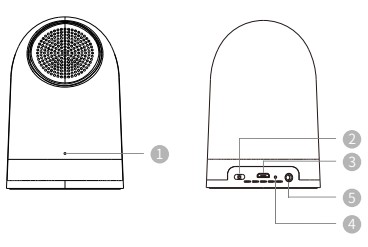
1. Speaker Indicator
2. Multi-function Button
3. Charging Port
4. Microphone
5. 3.5 AUX-In

Bluetooth Connection

Power On: Keep pressing MFB for 2 secs, blue LED will be on with a "POWER ON " prompt tone.
Power Off:
1. When the device is standby, press MFB for 2 secs, red LED flashes with a "POWER OFF " prompt voice.
2. In boot mode and no device connection, auto power-off after 10 minutes.

Pairing:
1. Turn on the Bluetooth to connect the last connected device. If no device, Entering the pairing mode. Search for the. Bluetooth name of "V2"and click on the pairing connection.
2. Pairing mode: The red and blue LED flash alternately. After after connection, the blue LED flashes slowly once every 5 sec with "CONNECT" prompt voice.

Play: Short press MFB to play music.
Pause: Short press MFB to pasue music.
EQ switch:In Bluetooth mode, press MFB constantly three times to swift to Bluetooth EQ mode. (There are 6 EQ modes including standard, rock, polular, classic, r&b, country)There is No EQ mode when power on.



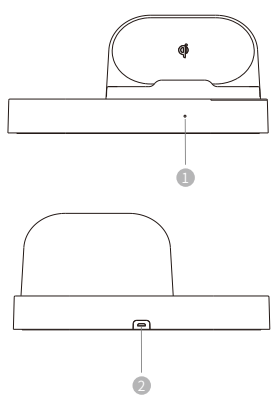
1. Speaker Indicator
2. Multi-function Button
3. Charging Port
4. Microphone
5. 3.5 AUX-In

Self-charging For Speaker

① Please connect the charger with a computer or socket charge the speaker, and the red LED light on. After full charged, the red LED light off.

② When the battery lowers than 20%, the red LED will flashes slowly twice in every 60 sec with a prompt voice.

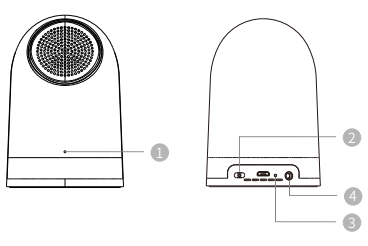
Notice: Please use 5V / 0.5A output AC adapter or use the USB to charge. Must use AC adapter of 5V / 0.5A, otherwise it may damage this device.



1. Wireless Charging Indicator
2. Wireless Charging Port

Wireless Charging Function

Power on: Blue LED light on f1sec, and then green LED light on for 1sec.
Blue and green LED lights will be on.
Standby: Blue and green LED lights will be off.
Launch: Blue LED light is on.
Input overvoltage protection: Blue and green LED flashes alternatively.
Over-temp protection: Blue LED flashes.
FOD: Blue LED flashes.
Full charged: Samsung green LED light is on, other brand phone blue LED light is on.
Notice: Please use 5V/2A~9V/1.67A AC adapter or use.
USB to charge. Must use AC adapter of 5v / 2A~ 9V / 1.67A, otherwise it may damage this device.



1. Speaker Indicator
2. Multi-function Button
3. Microphone
4. Reset Key

Make call

Answer call: Short press the MFB to answer the call.
Reject call: Long press for 2sec the MFB to reject the call.
End the call: Short press the MFB to end the call.
Volume control: After connection , the volume and device sync. If you need to adjust, please use the device control.
Reset: A rest button hide in the 3.5mm AUX hole, please use a sharp object like clip insert the 3.5mm hole. The speaker will restore factory setting

Notice

- Please read and follow the instruction carefully.
- Please use and place this product in normal weather.
- Please do not use this product near water,soak in any liquid or drop in the surface.
- Please do not use this product near any heat source.
- Please use the ratedvoltage power adaptor to charge this product.
- Please do not block up the gap or any hole of thespeaker.
- Please do not throw and drop this product in case of any damage.
- Please use this product with suitable volume to protect your hearing.
- Please contact the professional maintenance personnel if there is any defective cause.Any dismantle will lead to invalid the warranty.

FAQ

Not working for the bluetooth LED	a.Restart the speaker. b.If the speaker run out of power, charge and try again.
No Sound out from speaker	a.Check the bluetooth device and the current volume of the earphone, make sure it sets on proper volume. b.Make sure the earphone pairing to the correct device. c.Keep your earphone and bluetooth device in the effective distance within 10 meters. d.Make sure your bluetooth audio output is on.
Bluetooth disconnecting	a. Check the earphone if it is searching or pairing. Select the correct device, or try to restart it; b.If there are multiple Bluetooth device around,please turn them off to avoid connecting interference; c.If the earphone has been connected with other device, please disconnect it firstly, restart and try it again; d.If the earphone is low power, charge it.
Sound distortion and sound broken	a.The quality of the audio file of the device is poor, change it to high quality audio file; b.Check the volume level and reduce it if necessary; c.Check whether the device is out of power, charge it first; d.The distance between the earphone and device is beyond the effective distance, or there is obstacle between them.
Bluetooth connected keyboard unavaliable	Please click "!" on the right side of the bluetooth connection; Turn off the input device connection.

Schedule of Toxic and Hazardous Substances or Elements:

Part name	Toxic and harmful substances or elements ⑤					
	lead (Pb)	mercury (Hg)	cadmium (Cd)	chromium (Cr6+)	polybrominated diphenyl (PBB)	polybrominated diphenyl ethers (PBDE)
Main part	X	O	O	O	O	O
Acce-ssories	X	O	O	O	O	O

O: The component of this harmful substance is below the limit specified by GB/T 26572 standard in all homogeneous materials.
X :This harmful toxic substances is over the limit of GB/T 26572 standard in one of the homogeneous materials at least.

Warning

1.Please use a regular charger from a qualified manufacturer to charge the speaker.

2.Please charge the speaker if it has not been used for more than 6 months.This device complies with Part 15 of FCC Rules.Operation is subject to the following two conditions:
(1)This device may not cause harmful interference.
(2)This device must accept any interference received,including interference that may cause undesired operation.Do not dispose of the battery in fire,as it may cause explosion.

Warranty Terms

Thank you for purchasing Maxco product!

a.Product without label is out of warranty.
b.Original package and accessories are required.
c.Warranty service is only for quality problems except following reasons:
- Accidents or negligence, such as collision during delivery, improper electrical wiring and connections.
- Attempted repairs or modifications by unauthorized engineers.
- Equipment, components have exceeded the warranty period.
- Natural disaster, such as earthquakes or fire.
- Fail to provide warranty card and related sales receipts.

Product Warranty (check)

☐ No sound ☐ Sound quality variation ☐ Key can't be operated
☐ The earphone become unglued ☐ Pin poor contact
☐ Others _____

Product Model _____

Purchase Date _____ Purchase of Dealers _____

Defeat Date _____ Contact _____

Distributor Stamp:

Production Date:

Q.C PASSED

FCC Statement:
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:

(1) Reorient or relocate the receiving antenna.

(2) Increase the separation between the equipment and receiver.

(3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

(4) 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.

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.

RF Exposure Information

Bluetooth Speaker
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Wireless Charging
The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

This device complies with Part 18 of the FCC Rules. 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. 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:

(1)Increase the separation between the equipment and any other radio device.

(2)Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.