AUTONOMOUS GO

Vol+ / Next Track

Play / Pause
Wireless Reset
Hands-Free

Power On/Off

Vol- / Previous Track

Micro SD Card Slot
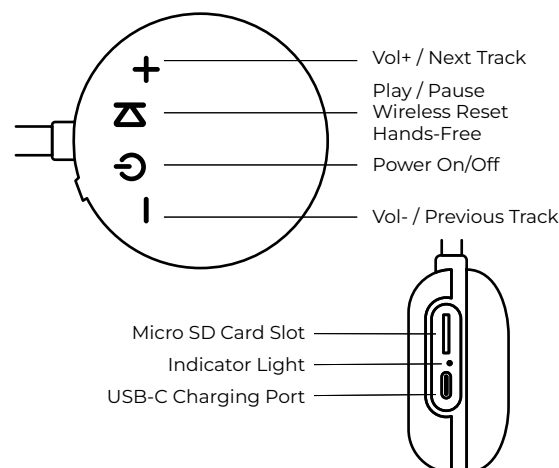
Indicator Light

USB-C Charging Port

USER MANUAL

Thank you for purchasing the Autonomous Go wireless speaker. For ease of use, please carefully read the following before using this wireless speaker.

INCLUDED

Wearable Wireless Speaker
Instructions
USB-C charging Cable

TECHNICAL

Driver: 40mm 4Ohm 5W (2)
Power Output: 5W (2)
Battery: Lithium 3.7V 1000mAh
Play Time: ~ 8Hours
USB USB-C input: DC 5V 1A
Wireless Version: 5.3

HOW TO USE SPEAKER

Connect it to Wireless and control it
1. Enter Wireless status automatically after long press the "Power" button, the blue indicator light blinks quickly.
2. Turn on the Wireless function of your mobile phone or other Wireless devices, search for "Autonomous Go" on your device's Wireless list and then pair it. The indicator light blinks slowly after pairing successfully.
3. You can short press the "Play / Pause" button to play or pause the music. Long press "+" for next track or "-" for previous track. Short press "+" or "-" for volume up or volume down.
4. Long press the "Play/Pause" button to reset Wireless connection and reset it into pairing mode.

HANDS FREE FUNCTION

This speaker has a built-in microphone. Therefore, you may use it to answer telephone call as a hands-free device. When the speaker is playing music via Wireless, the music will pause and you will hear the ringtone in case of any incoming call, you can short press the "Hands-free" button to answer the call via built-in MIC. Short press the "Hands-free" button again if you want to hang up the call after conversation.
You may long press the "Hands-free" button to decline an incoming call if you don't want to answer the call.

MP3 MODE

1. Turn on the speaker, insert a SD card with music files (mp3) into the SD card slot of the speaker.
2. The speaker will change to "MP3" mode automatically.
3. You may control it by using Play/Pause, Volume +/- buttons.
4. You may short press "Power" button to back to Wireless mode at any time.

CHARGING

Connect the USB-C cable to an USB power adapter (DC5V/500~1000mA), then plug the cable into the USB-C port of the speaker. While charging, the indicator light is always in red. When it is fully charged, the indicator light turns off.

ECO MODE

If there is no connection within 10 minutes after power on, the speaker will automatically power off.

TROUBLESHOOTING

Q: The speaker is in the Wireless list of your playback device, but it could not be connected successfully.
A: Power off the speaker, then power on and try to connect it again.
B: Switch off the Wireless function of your device then switch it on and try again.

Q: The wireless connection is not stable. Music interrupts from time to time.
A: Sometimes the other wireless signals disturb the connection stability.

1. Please make sure the connection distance is not more than 20 meters and there is no block between the speaker and the device.
2. Make sure there is no other wireless devices such as wireless Router near the speaker.
3. Make sure the speaker has enough power.

CUSTOMER SERVICE
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FCC Requirement

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.

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.