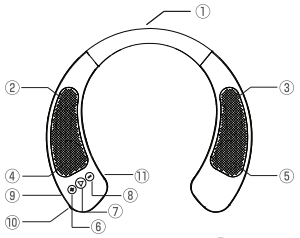
Thanks for your purchasing Solo Arc Wireless Neckband Speaker.

SoloArc wireless neckband speaker,with its elegant and ergonomic design to provide you comfortable wear feeling. Bluetooth V5.0 for more stable and clear wireless transmission. Speaker drivers were built with Hi-Fi technology which could deliver you rich and crystal sound. Up to 10 hours playing time would meet your long playing demands in different scenes.

Please read this manual carefully before use for a better experience.

Product	Wireless Audio
Model	A02
Input Power	DC 5V, 0.5A~1.0A
Wireless	Bluetooth V5.0
Output	1.2W*2
Driver	Φ33mm
F/R range	50-20,000Hz
Size	186*204*24mm
Net Weight	Appx. 170g
Playing Time	Appx. 10 hours *Based on 50% volume and tested in lab conditions
Charging Time	Appx. 1.5 hours



Parts
1. Neckband
2. Radiator R
3. Radiator L
4. Speaker driver R
5. Speaker driver L
6. Volume +
7. MF button
8. Volume -
9. LED
10. Type-C charging port
11. Microphone

Operation

Turn on and turn off
Hold MF button around 3 seconds, power on and tone will be heard, LED will be flashing in BLUE.
Hold MF button around 3 seconds again to turn off.

Pairing and connection
Please pair the unit with your mobile phone when first use.
Activate Bluetooth function in mobile phone, search and click the device named "Solo Arc"to pair. When paired successfully, you will hear a tone and LED will be flashed slowly in BLUE.
The connection information will be stored in the unit, please turn on the unit and activate the BT function in your mobile phone, they will be connected automatically.
*The unit will be auto-off when it was in pairing mode without connection up to 5 minutes.

Music playing
Once the unit was connected with the mobile phone, you can play the stream media through the unit by Bluetooth wireless.
Press for volume up, hold for next track.
Press for volume down, hold for previous track. (in iOS, hold to play the whole track, hold again for previous track.

Calling
The unit supports Bluetooth wireless hands free calling.
When an incoming call in, press to pick up; Hold to reject the incoming call.
When in calling, press or to adjust volume, press to hang up the call.
When in connection status, double press for redial.

Charging
Before your first use, please charge the unit at least 1.5 hours by the attached Type-C charge cable, it would need the power adaptor with DC5V 0.5A~1A output.
During the charge, LED will be steady RED and it will turn off when charge finished.
When the unit in low power level, you will hear a tone every 30 seconds and the LED will be flashed slowly in RED. Please charge the unit in time.

Attachment
1X Solo Arc Neckband Speaker 1X Manual 1X Type-C charge cable
1X Pouch
*Bluetooth audio dongle is an optional accessory, please contact your selling agent for purchasing.

FAQ

Cannot turn on
1. Please check if the battery in low level or out of power.
2. Please charge the unit fully and try again.

Cannot connect with mobile phone
1. Please check if the Bluetooth function was activated or not.
2. Please check if the mobile phone was connected with other devices.
3. Please enter 0000 as pin code if necessary.
4. Please check the LED status on the unit. Flashing quickly in blue means under pairing mode, flashing slowly in blue means the unit was connected with mobile phone already.

Cannot play
1. Please check if the unit connected with mobile phone or not.
2. Please check the Bluetooth connection status in your mobile phone, and the "Media audio"option should be activated.
3. Please check the volume level in minimum or not.

Cannot make a call
1. Please check if the unit connected with mobile phone or not.
2. Please check the Bluetooth connection status in your mobile phone, and the "Phone calls"option should be activated.
3. Please check if the microphone was blocked.

Noise in using
1. Please check the battery level and charge unit.
2. Please check the volume level and try to reduce the volume.
3. Please check the media resources and make sure it is clear.

Terms on Warranty
You will be supported by our 12 months warranty. Please contact with your selling agent for any failures or damages.

Attention:
Please do not try to disassemble or repair the unit.
Please do not place the unit near to fire or heat sources.
Please do not allow children to use the unit to avoid the small parts attached in the unit to be swallowed by children.
Please consult with your doctor for medical devices user.
Please do not place the unit near to liquid or vapor.
Please do not use chemical material to clean the unit.
Please do not keep this unit on moisture or dusty places.

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:
•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.

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
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.