symphonized

MANUAL

📞 1(888)-660-2938
✉ info@symphonized.com

HYBR ID

Introduction

Thank you for choosing Symphonized Hybrid Bluetooth headset. Please read the manual carefully.

Package Content

Symphonized Hybrid Bluetooth Headset
USB Charging Cable
Line in AUX
Interchangeable Ear Tips
Interchangeable Ear Hooks
Line Buckle
User Manual
Carry pouch

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②

Product Diagram

(1) Volume+ / Next Track
(2) Multifunction Button
(3) Volume− / Previous Track
(4) Microphone
(5) USB Charging Port
(6) LED Indicator

Product Diagram

Bluetooth Version	Bluetooth 4.1
Bluetooth Profile	HFP 1.6, HSP 1.2, AVRCP 1.4, A2DP 1.2
Audio Codec	APTX
Maximum Working Range	33 feet (10m)
Working Time	Up to 6 hours
Charging Time	1~2 hours
Weight	0.53 oz / 15.0g

③

Get Comfortable

Fit to your ear

The ear tips and ear hooks are in different sizes, two of which are equipped on the headset.Please choose the right size of ear tips and ear hooks to find the most secure and comfortable option for you

Wearing the headset

1.Identify the right and left earpieces.
2.Insert the earbud into your ear. Adjust the ear hook direction and put it to your ear.
3.Adjust each earpiece until it fits flush in your ear and the eartip seals in the ear canal.
4.Tighten the sliding cable cinch to fix the earphones in place for the most secure fit.

④

Getting Started

Charging

please fully charge the headset before first.

To charge the unit, simply connect the headset to any use active USB port or adapter using the USB charging cable. The headset can be fully charged in around 2 hours. When fully charged, the LED indicator changes from red to blue.

⑤

Pairing

To pair the Bluetooth headset with your device, you must first bring it into pairing mode.

1.Please turn off other Bluetooth devices nearby, and make sure the headset and your Bluetooth device are close together (within 3 feet).
2.Starting with the headset turned off. Press and hold the multifunction button for approximately 8 seconds until the LED indicator flashes red and blue alternately with a voice prompt "pairing" (you will hear the voice prompt "power on" first, just keep holding the multifunction button). Now the headset is in pairing mode.
3.Active the Bluetooth function on your device and search for the nearby Bluetooth connection:
4." Symphonized Hybrid " should be listed in the search result. Select the name to connect.

⑥

Note:

1.If a PIN code is required for pairing, please try "0000" or "8888" (4 zeros or 4 eights).
2.If you want to pair the headset with another device, you need to first turn off your headset, and then press and hold the multifunction button for 8 seconds. The LED indicator will then flash red and blue alternately. After that you can pair with your device by following the "Pairing" instructions.
3.The headset will stay in pairing mode for 5 minutes at most if no pairing device is found. Afterwards, it will power off automatically.
4.The Symphonized Hybrid headset will switch to standby mode if pairing device is switched off or Bluetooth is disconnected for 5 minutes. Afterwards, it will power off automatically.
5.Maximum operating range for the Bluetooth headset is 33ft(10m). If you move out of range, the headset will lose connection. You will need to move back within range and reconnect to your Bluetooth audio device.

⑦

Controls and Voice Notification

Button Controls

Once connected, the Symphonized Hybrid headset can control media and phone calls from a smartphone or tablet.

Function	Operation
Power On	Press and hold the Multifunction Button for 3 seconds
Power Off	Press and hold the Multifunction Button for 4 seconds
Play/Pause	Press the Multifunction Button once
Volume +/−	Press the +/− button
Play Next / Previous	Press and hold the +/− button
Answer Phone Call	Press the Multifunction Button once
Hang Up	Press the Multifunction Button once when you are in a call
Reject Phone Call	Press and hold the Multifunction Button
Radial	Double-click the Multifunction Button to redial the last phone number called

⑧

Voice Notification

Action	You will hear
Turn on the headset	Power on
Turn off the headset	Power off
Go into pairing mode	Pairing
Successfully paired	Connected
Battery level low	Battery low

LED Indicator

The LED indicator gives a good indication of what the headset is doing.

LED Indicator	Status
LED indicator is solid red	Charging
LED indicator is solid blue	Fully charged
LED indicator flashes red	Low battery
LED indicator flashes red and blue alternately	In pairing mode
LED indicator flashes blue once every 5 seconds	Paired
LED indicator flashes blue quickly	Standby mode

⑨

Wired state

Use LINE IN+ USB line,one insert the output device, and one insert the earbuds's adapters,then play the music

Usage environment

Working temperature: -5～45℃。
Storage temperature: -20～70℃

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 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.

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.

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