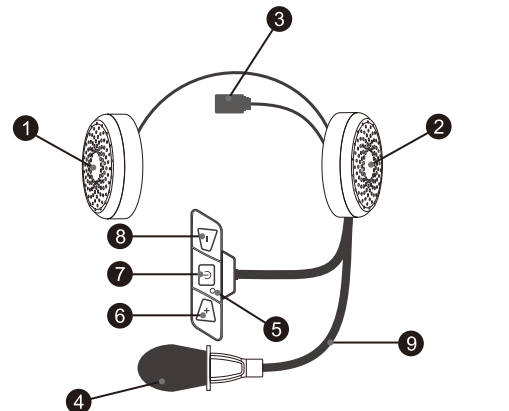
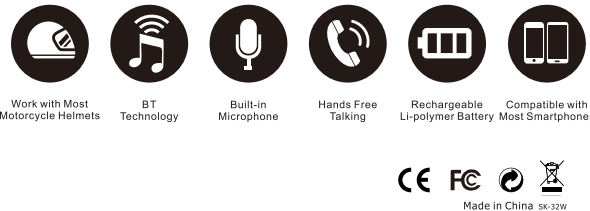


# BT Wireless Helmet Headset



Compatible with  
Most Motorcycle Helmets



## Buttons

- 1 Right Speaker
- 2 Left Speaker
- 3 Micro USB Charging Port
- 4 Microphone
- 5 LED Status Light
- 6 Volume Up (Long Press) / Next Song (Short Press)
- 7 Power On/Power Off (Long Press)  
Play/Pause (Short Press)  
Hang Off (Short Press)  
Redial (Double Press)
- 8 Volume Down (Long Press) / Previous Song (Short Press)
- 9 Microphone Soft Tube

\*\*Tips: Double Press 6 to activate/deactivate SIRS on iOS device for commands

## Instructions

- **How to power on, power Off**  
Long Press the button 7 for 3 seconds to turn the device on or off.
- **How to pair with your mobile phone or device**  
For the first time of use, Long Press the button 7 for 3 seconds until the LED status light 5 flash red and blue, now the device is ready for pairing, open the Bluetooth settings on your mobile phone or device, search the available Bluetooth device, you will see the name "Helmet Headset" on the list, select it and your mobile phone or device will be connected, the LED status light 5 will flash blue slowly after connected successfully.

If a pairing code is requested when pairing, please type 0000 as the password.

After paired successfully for the first time, your mobile phone or device could be connected automatically next time.

## Instructions

- **How to play music**  
Select music as normal from your mobile phone or device. Short Press the buttons 6 7 8 to Play/Pause/Skip Tracks.
- **How to answer a call, hang off a call and redial**  
When a call coming, it will be answered automatically, no need to press any button. Short Press button 7 to hang off a call, Double Press button 7 to redial the last phone number.
- **How to activate SIRS on iOS device**  
If the connected device is an iOS device, Double Press the button 6, the SIRS could be activated/deactivated.
- **How to install the headphones into helmet**  
Please take out the velcro stickers from the package and stick the hook face on back of the left speaker 2 and right speaker 1. Stick the suede face on the lining of the helmet, make sure the left and right velcros be fixed at the ear position on the lining rightly. Then install the 2 speakers into the helmet, please make the speakers face to ears and microphone face to mouth when installing.  
This Bluetooth Headset could compatible with most of the motorcycle helmets.  
\*\*To get the best sound quality, make sure the headphones are close to your ears.

## Precautions

- Make sure you pull over and confirm you are safe before picking up calls or making calls when driving;
- DO NOT store the product near acidic or alkaline material;
- Keep the product away from fire.

## Specifications

- BT Version: V5.2 with EDR \ A2DP \ AVRCP and HFP
- Wireless Frequency: 2.402 GHz-2.480 GHz
- Frequency Response: 20Hz-20KHz
- Transmission Range: 10M / 33Ft
- Rated Power: RMS 30mW x 2
- Speaker Unit: 24Q/30mm
- Battery: 3.7V/300mAh Rechargeable Li-polymer Battery
- With Over-Current, Overcharge & Overheat Circuit Protection Design on PCB

FCC Warning Statement: Changes or modifications to this unit 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.

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

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