English



USE WIRELESS HEADSET

Power on: Open the charging compartment cover and remove the headset to turn on automatically.

Shutdown: Headset into the charging box automatically shut down, enter the charging state (manual shutdown) power on state long press the touch key 5S shutdown.

Answer/Hangup: Any click on the left or right MFB touch key/Press and hold the MFB touch key at will for about 2 seconds.

Rejecting a call: long press the left and right MFB touch keys at any time for about 2 seconds.

Music play/pause: click any left or right MFB touch key.

To increase the volume: double-tap the R ear MFB touch key Volume +.

Decrease the volume: double-click the L ear MFB touch key Volume-.

To switch to the previous song: Quad-tap the L ear MFB touch key.

To switch to the next song: Quad-tap the R ear MFB touch key.

Voice assistant: 5-click L/R evoke in connected state, click to exit,

SPATIAL AUDIO MODE: Press and hold the MFB touch button on the L or R ear for 2 seconds to enter or exit, and about 5 seconds to return to positive.

PRODUCT PARAMETER

WirelessversionV5.4

Charging time about 1hours

Charging voltageDC5V

Transmissiondistanceabout10meters

TheproductismadeofABSmaterial

 $Supports the following \ agreements:$

A2DP/AVDTP/AVRCP/RFCOMM/HFPHSP/SPP/HID

METHOD OF APPLICATION

Safety code

①Do not disassemble your Wireless headset at any time, because it may damage your Wireless headset or cause the battery to self ignite. Please take the Wireless headset to the designated service point for repair, or replace the battery.

②When you drive with Wireless headset,please follo the regulations of your country on region.

③Aviod putting the Wireless headset in a high temperature environment <higher than 50°C/122° fsuch as exposure to the sun,which will damage the performance of the Wireless headset and reduce the battery using life.

Don't let the Wireless headset get wet or immersed in liquid

METHOD OF APPLICATION

If the headset can be used Yes, the headset can be used for for Notebook, PC, Desktop the devices that support blutooth computer and Pad? version and functions. Why I hear the mute and Cordless telephones and wireless disturbance sound while network devices and other similar calling? devices may generate disturbance, which be usually heard like static Whether the headset disturb No, the frequency generated by the on-board electronic the headset is far below the devices radio or computer? frequency generated by common mobile phones. Whyan echo is heard while Adjust the volume or move to calling? other area and try again. How to clean the headset? Clean with dry and soft cloth. The headset can not be fully The headset and the charging charged? cable may not be connectedwell. Please try agai.

FCC Statement

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.

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.

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.