

Specification

Item : Knight Bluetooth Version: Bluetooth 4.1

Music Player : Support DNR(Digital Noise Reduction): Support

Talk/Playing Time: Up to 7 hours Standby Time: About 150 hours Battery: Rechargeable Lithium Polymer Battery Operation Range: Up to 10 m

Music Control Function: Previous track, Next track, and skip the track

Power Display: iOS System Power Display

Compatibility of Bluetooth Device: Compatible with all Bluetooth Mobile Phone

Built-in Functions: Voice Prompt, Incoming Number Report, Incoming Number Answer or Reject, Last Number Redial, Auto Call Back.





Pairing Steps



Press and hold the MFB about 3 seconds until the red and blue light flash alternately, hence the headset is









Furn on the Bluetooth function on the Mobile Phone, select "Knight" and nnect, hence, the headset is available for calls and listening music

Answering/Ending/Redialing



Answering a call

Short press the "MFB"



Short press the "MFB" during a call



Rejecting a call

Long press the "Volume Down" button for about 1 Second



Redialing the last called number

Double press the "MFB" when the headset is in standby mode

Power On / Power Off

Power On- press and hold the "MFB" for about 1 second until the blue light flashes.

Power off- With the status of power on, press and hold the "MFB" for about 3 second until the indicator light

Charging the headset

Answering/Ending/Redialing a call

Answering a call- Press the answer key on your phone or

Ending a call-Press the end key on your phone Or Short

Long press the "Volume Down" button for about 1

Redialing the last called number/ Voice dialing

Playing music

Playing Music- When you are listening to the music, you can short press the "MFB" to play and pause. Previous/Next- For Next Track, pres s the "Volume down" button for about 1 second. For Previous Track, press the "Volume up" button for about 1 second.

Volume control-To increase the volume, short press the " Volume Up" button. To decrease the volume, short press the "Volume Down" button.

Call transferring /Muting/ Power Alarm

Call transferring-To transfer a call , press the "Volume UP" button for 1 second, short press the "MFB" back to the call. Muting- For muting, press the "Volume Down" button for 1 second, re-press the "Volume Down" button for 1 second

Power Alarm- There will be a power alarm when the headset voltage is lower than 3.3V.

The headset will be power off automatically when the headset voltage is as lower as 3V.

Pairing your Bluetooth Device

The distance between the Bluetooth headset and your phone would be better within 1 meter when pairing. With the headset power off, press the "MFB" button for 3 seconds, the red light and blue light flash alternately, hence, the headset is in pair mode. Set the phone to search for Bluetooth device. When the list of detected devices, select "Knight" and confirm. Enter pin code "0000" when prompted by phone. When paring successfully, the blue light will flash.

Pairing Two Devices at Once

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.

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.

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.