User Manual

Bluetooth Earbud

To Pair the Headset with a Bluetooth Enabled Phone

a.Turon on headset,in standby mode

b.Set the phone to search for Bluetooth device

c.When phone finds headset,confirm by slecting the headset from list

d.Enter passcode 0000 when prompted by phone

e.Repeat steps if the pairing was unsuccessful,only need to pair once

f.If pairing was successful,starts to flash blue,indicating in standby mode and ready to make/receive calls

To Anser a Call

a.Press the answer key on your phone,or

b.Press the answer/and key on headset briefly

To End a Call

a.Press the key on your phone or

b.Press the answer/end key on headset briefly

To reject a Call

a.Press the end key on your phone or

b.Press and hold the answer/end key for about 1 second when phone is ringing

To Make a Call

a.Dial the number from your phone.then press the answer/call key on your phone.

call is automatically transferred to the headset

To Redial the Last Called Number

a.Single press the answer/end key twice(2 short press)when headset is in standby mode

To Active Voice Dialing

a.Your phone must support this function,when in standby mode press and hold the answer/end key for 3 seconds when in standby mode

b.Speak or say the number to dial,follow User Guide of your phone,recond voice tage through headset for the best and the most accurate result

To Adjust Volime of Headset

a.Press volume up key on your phone to increase volume

b.Press volume down key on your phone to decrease volume

To Store the Headset

a.Power off the Headset

b.Temperature range:10℃/14℉-60℃/134℉

c.Do not expose the head-set to rain or any liquids

To Charge the Battery

Battery must be fully charged before use the first time!

a.Connect the charger cable to charging sockt on headset

b.Plug the charger to a wall(A/C)outlet

c.Indicator light shows red,when fully charged the red lighet turn off

d.Disconnect charger from headset and from wall outlet

e.Or slide the headset into the charger cradle,indicator light shows red,turns off when fully charged

f.Remove headset from Charger Cradle

To charge the Charge Cradle

Battery must be fully charged before use the first time!

a.Connect the charger cable to charging socket on the cardel.

b.Plug the charger to the wall(A/C)outlet

c.Indicator light shows red,turn off when fully charged

d.Disconnect charger from cradle and wall outlet

e.Uses the original factory standard the charger

To Switch the Headset Power on/off

a.To power on press and hold answear/end key for about 3 seconds until flashes blue

b.To power off press and hold for about 6 seconds,goes off

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.

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