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Safety and Performance

Important information regarding safety and effective usage!
Read this user guide carefully before using the headset.
Users should not alter/modify the device. Unauthorized changes or modifications to this device may void the user's authority to operate. Please refer to 47CFR Sec.15.21 for details.

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.
Please refer to 47CFR Sec.15.19 (3) *Electromagnetic Interference and Electromagnetic Compatibility* for details.

Note: Without proper packaging, design or electromagnetic (EM) compatibility configuration, almost all electronic devices are liable to cause electromagnetic interference (EMI).

To prevent EMI or conflicts in certain locations, please power off your electronic devices according to respective instructions. Certain devices used in hospitals and health

agencies are susceptible to external radiation interference.

On an airplane

After boarding, please power off your electronic devices as instructed. Any use of electronic devices must comply with crew instructions.

Medical Instruments – Hearing Aids

Some electronic devices may interfere with hearing aids. If meeting such interference, please contact the hearing aids manufacturer for replacement.

Other Medical Instruments

If you use any other private medical instruments, please contact the manufacturer for information on their resistance to radiation interference. Your doctor may help in checking related information.

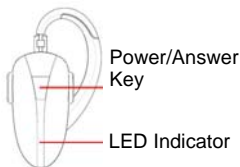
Introduction

What is Bluetooth technology?

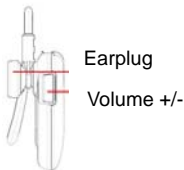
Bluetooth technology is used to communicate with internal wireless transceivers; the transceiver can receive all wireless frequencies to ensure global compatibility. This wireless Bluetooth Headset can be used to communicate with any Bluetooth device in a 10 meter (33 feet) range.

Figure: Headset

Headset (Front View)



Headset (Side View)



1. Power/Answer key Used to power on/off the headset and to match with other Bluetooth devices.
2. Headset LED Indicator Show headset status
3. Microphone Transit sounds
4. Volume +/- key Leverage volume level

Usage

Charging

When to charge

When charging the battery for the first time, please fully charge the battery (about 2 hours).

Recharge: When the headset signal beeps fast, the battery needs to be recharged.

After a period of usage, battery performance may degrade and require a longer time to be fully charged, this is a normal phenomenon. Also, please note that longer talk-time will shorten standby time.

How to charge

1. Connect one end of the USB line to the mains charger or PC for power, the other end to the charging headset. The red indicator light is displayed during charging, and headset is not usable during this period. Charging the battery fully usually takes about 1.5 hours, but can take up to 4 hours.
2. When the battery is fully charged, the red indicator light turns off. Disconnect the charger.

The fully charged battery has power for

- up to 5 hours of talk-time
- up to 100 hours of standby time

Power On/Off the headset

Power On the headset

Steps:

When the headset is powered off, press and hold the Answer key for 3 – 5 seconds, until LED indicator flashes.

Power off the headset

Steps:

When the headset is powered on, press and hold answer key until LED light is off.

Pair the headset with a phone

Note: Before you can use the headset for phone calls, you must pair the headset with a phone.

"Pairing" refers to establishing a link between Bluetooth devices, and let the phone store the unique ID of the headset.

Pairing

Pair the headset with the phone.

Steps

1. Switch on the headset, press and hold the Answer key until blue and red LED flashes alternatively; this means the headset has entered the pairing mode.
2. Activate the Bluetooth feature on the phone, and set the phone to search for Bluetooth devices. See the user guide of your phone for instructions. The phone will display all found devices after searching.

3. Select the headset from the list of found devices. Confirm upon phone prompt.
4. Enter the pass-code 0000 to pair and connect your headset to the phone. Your headset device ID will be stored in the phone memory. Headset indicator restores to normal flash mode when pairing is successfully finished.

Pairing with other devices

This Bluetooth headset can store pairing information for up to 8 Bluetooth devices. All devices are stored in the "pairing setting list" by pairing order. If paired with more than 8 devices, the earliest paired device will be deleted from the device list.

The headset can connect to all 8 paired devices.

The headset can automatically connect to the last paired device only. If you want to activate other devices in the paired device list, you must use that device to initiate connection to the headset. The most recent connected device will become the default device to automatically connect with the headphone.

Adjust headset volume

To turn up the volume, press VOL+ key repeatedly until you get the desired volume.

To turn down the volume, press VOL- repeatedly until you get the desired volume.

Call handling

The headset supports call handling functions. Specific functions depend on the respective function of your phone.

Note: Not all phones support all functions listed below.

Please refer to your phone user's manual for details.

	Device Status		Operation steps
Function	Phone	Headset	Headset operation
Entering device pairing mode	On	Off	Press and hold answer key until LED indicator flashes alternately, which means the headset is detected by the other Bluetooth device.
Answering a call	On - Ringing	On	Press answer key once (start conversation)
End a call	On - During a call	On	Press answer key once (end a call)
Refuse a call	On - Ringing	On	Press and hold Answer key (about 2 seconds)

Headset indicator LED

Connected to USB port and charging

Headset Indicator	Status
On (Red light)	Charging
Off (Red light)	Fully Charged

Non-charging Status

Headset Indicator	Status
4 Quick flash (Blue light)	On
2 Quick flash (Blue light)	Off
Alternating quick flash (Blue light, Red light)	Pairing mode
Blue light flashes every 3 seconds	Standby/Incoming call
Red light flashes	Low power
Normal flash (Blue light)	Pairing successful

FCC statement

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 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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

Channel

This equipment marketed in USA is restricted by firmware to only operate on 2402~2480MHz channel 00-78.