



- (1) Charger Jack for Travel Charger
- (2) Volume Decrease (V-)
- (3) Volume Increase (V+)
- (4) Multi-Function Button (MFB)

About the Bluetooth Headset

This versatile & super slim/light weighted Bluetooth Headset is specially designed for users to enjoy the convenience of wireless communication. It also supports Skype compatible VoIP calls. The latest Bluetooth technology Version 2.0 with EDR, gives users impeccable sound quality.

About Bluetooth Technology

Bluetooth wireless technology revolutionizes personal connectivity by providing freedom from wired connections-enabling links and connectivity between mobile computers, mobile phones, portable handheld devices and other Bluetooth enables devices within 10 meters. Utilizing global sound & digital data 2.4G ISM transmission, Bluetooth Technology has revolutionized the way users communicate globally.

**Getting to Know Your Bluetooth Headset
Getting Started**

Button Function & Pairing Code:

MFB	Function
	Power Switch
	Pairing
	Call Answering
	Call Ending
	Call Rejecting
	Last Number Redial
V+ & V-	Volume Tuning (Press repeatedly)
	Mute
	Call Interchanging
Pairing Code	0000

The Bluetooth headset comes with a built-in rechargeable battery. Prior to using the headset, it is recommendable to charge the battery fully for the first time. Please follow these simple steps:

- (a) Charge your headset. Prior to using the headset, it is recommendable to charge the battery fully.
- (b) Connect the charger to an AC wall outlet and the charge plug to the headset's charging socket. When the charge is completed, remove the charger from the headset and the wall outlet.
- (c) Your headset and Bluetooth-enabled mobile phone should be no more than 1 meter apart for pairing.
- (d) Your headset and mobile phone should be within 10 meters (max.) during operation - Bluetooth sensing distance.

Notice : The changes or modifications not expressly approved by the party responsible for compliance could void the user' s authority to operate the equipment.

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user' s authority to operate the device.

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.