

# BluetoothHeadset User's Guide

## Safety and General Information

### IMPORTANT INFORMATION ON SAFE AND EFFICIENT OPERATION. READ THIS INFORMATION BEFORE USING YOUR DEVICE.

Users are not permitted to make changes or modify the device in any way. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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,
- (2) and this device must accept any interference received, including interference that may cause undesired operation.

### Electromagnetic Interference/Compatibility

**Note:** Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed, or otherwise configured for electromagnetic compatibility.

### Facilities

To avoid electromagnetic interference and/or compatibility conflicts, turn off your device in any facility where posted notices instruct you to do so. Hospitals or health care facilities may be using equipment that is sensitive to external radio frequency (RF) energy.

### Aircraft

When instructed to do so, turn off your device when on board an aircraft. Any use of a device must be in accordance with applicable regulations per airline crew instructions.

### Medical Devices

#### Hearing Aids

Some devices may interfere with some hearing aids. In the event of such interference, you may want to consult with your hearing aid manufacturer to discuss alternatives.

#### Other Medical Devices

If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from RF energy. Your physician may be able to assist you in obtaining this information.

### FCC Notice to Users

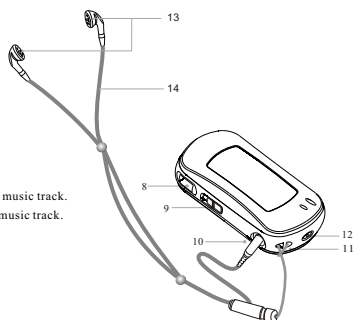
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not 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, you are 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 the receiver.
- Connect the equipment to 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.

## Introduction Headset Features



- 1 - MFB Multifunction Button, answer and calls, redial
- 2 - Skip Reverse Button Allows you to skip back to the previous music track.
- 3 - Skip Forward Button Allows you to skip forward to the next music track.
- 4 - +VOL Volume Up Button.
- 5 - VOL- Volume Down Button.
- 6 - Play/Pause/Stop Allows you to play, pause, or stop music.
- 7 - LED
- 8 - Charging
- 9 - ON/OFF
- 10 - Headset Jack Allows you to connect non Bluetooth devices to your stereo headset.
- 11 - Earloop Jack
- 12 - MIC
- 13 - Headset
- 14 - Earloop



## Using Your Headset

### Charging Your Headset

**First-Time Use**-Before you can use your headset, you need to charge its self-contained battery for two hours.

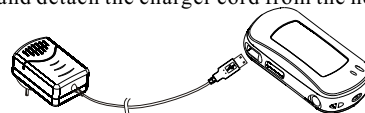
**Recharging**-When you hear five rapid high tones through the headset speaker, repeated at 20-second intervals, the headset battery needs to be recharged.

**Over time**, batteries gradually wear down and require longer charging times. This is normal. The more you talk on the phone with the headset, the less standby time your battery has. The rechargeable batteries that power this product must be disposed of properly and may need to be recycled. Contact your local recycling center for proper disposal methods. Never dispose of batteries in a fire because they may explode.

### How to Charge

#### Action

1. Plug the charger into your headset.
2. Plug the other end of the charger into an electrical outlet. While charging, the headset remains on until charging is complete. The headset will not function while charging. Your headset fully charges in approximately 2.5 hours.
3. When charging is complete (red indicators off), remove the charger from the electrical outlet, and detach the charger cord from the headset.



A fully charged headset battery provides approximately:

- Stereo music listening time- 6 hours
- Phone call talk time-15 hours
- Standby time-300 hours

### Pairing Your Headset and Phone

**Note:** You must pair your headset and phone before you can make a call. "Pairing" creates a link between devices equipped with Bluetooth wireless technology and allows the phone to remember your headset's unique ID. After your headset and phone are paired, your headset automatically connects to your phone any time you turn it on. With your headset and phone in close proximity:

#### Step

- 1 Put your headset into pairing mode. a With the headset off, power switch "ON", press and hold the Multifunction Button until the headset Blue & RED indicator flash. (about 6 seconds).
- 2 Perform a device discovery from the phone. For details on device discovery for your phone, refer to the phone's user's guide. When the scan is complete, the phone displays the devices found.
- 3 Select the "BT-13" from the discovered devices list and confirm following the on screen prompts.
- 4 When prompted by the phone, enter the passkey "1234" and confirm to pair the headset with the phone. The device ID is now stored in the phone's memory.
- 5 Pairing is successful when the headset Blue indicator flashes 1 time in every 3 seconds.

### Pairing to Additional Devices

Use the procedure "Pairing Your Headset and Phone" on page 12 to pair your headset to a stereo music source. The music source must support streaming stereo audio over Bluetooth. Your headset can store pairing information for up to eight different devices that have Bluetooth wireless technology. Devices are stored in a "Paired Device List" in memory in chronological order. When an attempt to pair to more than eight devices is removed from the list. Any of the eight paired devices can initiate a paired connection to your headset. When you turn on your headset it will only automatically initiate a paired connection with the last hands free device (such as a mobile phone) and the last music source it was connected to. If you want to connect your headset to another device in the paired device list, you must initiate the connection from that device. When any one of the eight devices initiates a connection to the headset afterwards, that device then becomes the "last connected" device.

### Wearing Your Headset

Your BT-13 Stereo Headset is designed to be worn comfortably on your neck. Then put on the ear set.



### Headset's Volume Controlling

Press the volume + or - to meet your requirement.

### Making and Receiving Calls

Your headset supports both Handsfree and Headset Profiles. Accessing call functions depends on which profile your phone supports

**Note:** Some phones do not support all features listed. Please consult your phone user's guide.

#### You can activate call functions according to the following table:

Device Status		Action
Phone	Headset	
<b>Enter pairing Mode:</b>		
On	Off	Press & hold (MFB) for 6 seconds, Blue & RED indicator flash. Release.
<b>Make a Voice Dial Call:</b>		
On in idle	On	Short press the MFB button, speak name, phone dials calls.
<b>Dial a Number:</b>		
On-the user dials a number on phone	On	Press SEND on the phone to complete the call
<b>Redial a Number:</b>		
On-Idle	On-(Idle)	Long press the MFB button for 3 seconds, till short high tones, release MFB button
<b>End a call:</b>		
On-in call	On	Short press the MFB button
<b>Answer a call</b>		
On-phone rings	On	Short press the MFB button(answer calls)
<b>Put Active Call On Hold:</b>		
On-in call	On	Press MFB button for 3 seconds till short high tone,release MFB button
<b>Off</b>		
On	On	Press the MFB button for 5 seconds, Blue LED indicates 3 times

### Music Controls

When the headset is on a phone call, the music control buttons are disabled.

#### Music Control Functions When headset is Idle:

Button	Result
▶  Play/pause	The headset commands remote source to play music

#### When headset is playing music from a remote source:

Button	Result
◀◀	Go to previous track
▶▶	Go to next track
▶  (short press play)	Pause music
▶  (long press 3 seconds)	Stop music

#### When music track is paused:

Button	Result
◀◀	Go to previous track
▶▶	Go to next track.
▶ (Press this button for 1s till short high tone,then release)	Restart music track.
▶  (Long press 3 seconds)	Stop music

#### When headset is in a phone call and music paused:

Press	Result
MFB (end call)	Phone ends call

#### When the charger cord is plugged in:

Headset RED Indicators	Result
ON	Battery Charging
OFF	Charging complete

#### When no charger cord attached:

Headset Indicator	
MFB Button	Headset Mode
Blue & RED indicator flash.	Pairing mode
Blue indicator flashes 1s	Pairing successful
Blue indicator flashes 1 time every 3 seconds	Standby (no call no audio play)
Blue indicator indicates for 3 seconds	Power OFF
Blue indicator flashes 1 time every 3 seconds	Connected (on a call) with Audio
Blue indicator flashes 1 time every 3 seconds	Music mode

#### Audio Tones

Audio Tones	Headset Status
One high tone when pressing volume button	Volume maximum or minimum reached
Five rapid high tones, repeated every 20 seconds	Low battery
No audio indications; deteriorating audio quality	Out of range
Ring tone (1 time in 0.2s, for 3 times)	Incoming call
Single high tone	Pairing confirmation
Dual low tone	Voice tag not recognized
One long high tone	Power ON/OFF

#### Low Battery

If the headset battery is discharged, the headset can't be functioned

#### Range

Your BT-13 headset conforms to Bluetooth power class 2 for a range of 30 feet (10m).