

## **1. Safety Information**

**Note:** Please read this information before you use the headset.

### **Electronic Devices**

To avoid electromagnetic interference, please turn off the headset in any place where posted notice instruct you to do so.

**Note:** Most modern electronic devices are susceptible to electromagnetic interference (EMI) if inadequately shielded, designed, or otherwise configured for electromagnetic compatibility.

### **Aircraft**

Turn off the headset when on board an aircraft. The use of this headset might interfere with the electrical system of an air craft.

### **Medical Instrument**

If you use a medical device, such as a pacemaker, consult the manufacturer of your medical device to determine if it is adequately shielded from electromagnetic interference. Your physician can assist you in obtaining this information.

### **Power Adapter**

Only use the supplied power adapter with the headset. Using a power adapter other than the manufacturer's approved power adapter will void the warranty.

### **Storage**

You are advised to put the headset in a safe place where it will not be bent or crushed when not in use otherwise it may bring harm to the human body.

### **Children**

Keep the headset away from children. Some small or detachable parts might be swallowed and result in harm.

### **Repair or Service**

Any attempt to modify or remove any part of the headset will void the warranty.

## **2. General Description**

BT-306 is Bluetooth® -enabled, wireless hands-free headset which complies with the Bluetooth® V2.0+EDR specifications and supports the Headset Profile and Hands-free Profile.

## **3. Charging the Built-in Battery.**

BT-306 has a built-in battery, which must be charged fully before using the headset. Charging takes about 2.0 hours. You can charge the headset through the power adapter.

## **4. Instructions for Using BT-306**

In this guide, a "short press" refers to a time period of less than 2 seconds during which a function button is being pressed. "Long press" refers to a time period of more than 2 seconds, but less than 5 seconds during which a function button is pressed.

### **Phone Operation**

#### **Pairing the headset with a phone**

Before you can use the headset to make calls, you must pair the headset with your phone. Pairing creates a secure link between your phone and the unique ID of the headset. You only have to pair a device once.

1. To put the headset in pairing mode, press and hold the Multi-function Button (MFB) for longer than 3 seconds to turn ON the headset. The headset will automatically search for previously paired devices and will stay in pairing mode if no previously paired devices are found. It will stay in pairing mode for up to 120 seconds. The blue LED will flash rapidly while in pairing mode.
2. Scroll to the Bluetooth® menu on your phone and search for active Bluetooth® devices (refer to your phone's user manual for additional details).
3. Once the search is complete, a list of devices will be displayed.
4. Select BT-306 and when prompted, input the default passkey (0000). When successfully paired, the blue LED will once every 4 seconds.

#### Phone function at a glance

Function	Phone Status	Headset Status	Action
Power ON	-	ON	<ul style="list-style-type: none"> <li>• Press and hold the MFB for 3 seconds.</li> <li>• Blue LED will flash 3 times.</li> </ul>
Pairing (PIN code:0000)	-	ON	<ul style="list-style-type: none"> <li>• Power ON the headset.</li> <li>• Headset will automatically search for previously paired device and will stay in pairing mode for 120 seconds if no previously paired device is found. The blue LED will flash rapidly during pairing mode.</li> <li>• To re-initiate pairing mode, hold the MFB for 4 seconds and the blue LED will flash rapidly for up to 120 seconds. If no pairing is made, the headset will return to standby mode.</li> <li>• Once paired/connected, blue LED will stop flashing.</li> </ul>
Power OFF	-	OFF	<ul style="list-style-type: none"> <li>• Press and hold MFB for 5 seconds. .</li> <li>• The blue LED will flash 3 times.</li> </ul>
Voice Dial	ON	ON (Idle)	<ul style="list-style-type: none"> <li>• Short press the MFB.</li> </ul>
Redial last call	ON	ON (Idle)	<ul style="list-style-type: none"> <li>• Press and hold the MFB for 2-3 seconds.</li> </ul>
Receive a call	ON (Phone ring)	ON (Ring)	<ul style="list-style-type: none"> <li>• Short press MFB.</li> <li>• A single tone will sound on the speaker.</li> </ul>
Reject a call	ON (Phone ring)	ON (Ring)	<ul style="list-style-type: none"> <li>• Long press MFB.</li> </ul>
End a call	ON (In call or ring-tone when initiating a call)	ON (In call)	<ul style="list-style-type: none"> <li>• Short press MFB.</li> </ul>
Answering 2 <sup>nd</sup> incoming call	ON (In call, 2 <sup>nd</sup> incoming call)	ON (In call)	<ul style="list-style-type: none"> <li>• Hold MFB for 6 seconds will put the current call on hold and answer the 2<sup>nd</sup> incoming call.</li> </ul>
Switch between active calls	ON (In call, 2 active calls)	ON (In call)	<ul style="list-style-type: none"> <li>• Hold MFB for 4 seconds will switch between calls.</li> </ul>
Transfer audio between headset and phone	ON (In call)	ON (In call)	<ul style="list-style-type: none"> <li>• Hold MFB for 6 seconds will transfer audio from headset to phone.</li> </ul>
Microphone mute	ON (In call)	ON (In call)	<ul style="list-style-type: none"> <li>• Press and hold MFB for longer than 3 seconds.</li> </ul>

## LED Status

Headset State	LED Color Status
Power ON	Blue LED flashes 3 times
Power OFF	Blue LED flashes 3 times
Pairing Mode	Blue LED flashed rapidly.
Pair Success	Blue LED stops flashing
Standby Mode	Blue LED flashes every 3 seconds
Connected Mode	Blue LED flashes every 3 seconds
Ongoing Call	Blue LED flashes every 2 seconds
Charging Mode	Blue LED shines solid at all times

## 5. FCC RF Radiation Exposure Statement

### Federal Communications Commission (FCC) Statement

#### 15.21

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### 15.105 (b)

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.

### Canada and USA Regulatory Information:

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.

### FCC RF Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## **FCC statement in User's Manual (for class B)**

### **"Federal Communications Commission (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 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.

### FCC Caution:

- 1.The 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.
- 2.This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
3. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

### IC Statement

In addition to the requirements of Section 7.1.5 in RSS-Gen, the device's shall also contain the following or equivalent statement: “Privacy of communications may not be ensured when using this telephone”.

If privacy is provided as a standard feature, the privacy notice may be omitted provided that full justification accompanies the equipment certification application for evaluation by Industry Canada.