

SAFETY INFORMATION

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.

Aircraft

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

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.

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Children

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

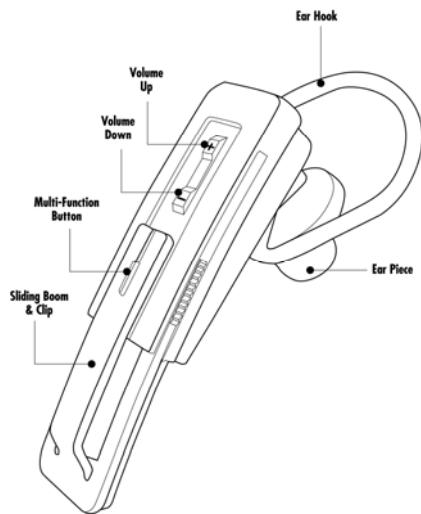
Repair or Service

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

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

SLX-810 GENERAL DESCRIPTION

SLX-810 is a *Bluetooth* wireless hands-free headset which complies with the *Bluetooth* V2.0+EDR specifications and supports the Headset Profile and Hands-free Profile.



CHARGING THE BUILT-IN BATTERY

SLX-810 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.

INSTRUCTIONS FOR USING SLX-810

In this guide, a "short press" refers to a time period of less than 2 sec during which a function button is being pressed. "Long press" refers to a time period of more than 2 sec, but less than 4 sec during which a function button is pressed.

HEADSET 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, move the Slider into the OPEN position to turn ON the headset. If the headset had never been paired, it will automatically go into pairing mode. Otherwise, wait 5 sec while the headset searches for any previously paired devices. The red LED will flash 3 times if the headset does not find any previously paired devices.
2. Press and hold the Multi-Function Button for 4 sec to initiate the pairing mode. The blue and red LED will flash alternately for up to 120 sec.

3. Scroll to the *Bluetooth* menu on your phone and search for active *Bluetooth* devices (refer to your phone's user manual for additional details).
4. Once the search is complete, a list of devices will be displayed.
5. Select SLX-810. When prompted, input the default PIN (0000). When successfully paired, the blue LED will flash 3 times.

HEADSET FUNCTIONS AT-A-GLANCE

Function	Phone Status	SLX-810 Status	Action
Power On	-	On	<ul style="list-style-type: none"> ◦ Extract slider ◦ Blue LED will shine solidly for 2 sec + 2 tones will sound on speaker
Pairing (PIN Code: 0000)	-	On	<ul style="list-style-type: none"> ◦ Power ON the headset. ◦ After 5 sec, if no paired device is found, then the red LED will flash 3 times and the headset will go into standby mode. ◦ Hold MFB for 4 sec and the blue/red LEDs will flash alternately for up to 120 sec during pairing mode. If no pairing is made, the headset will return to standby mode. ◦ Once paired/connected, blue LED flash 3 times.

HEADSET FUNCTIONS AT-A-GLANCE

Function	Phone Status	SLX-810 Status	Action
Power Off	-	Off	<ul style="list-style-type: none"> ◦ Retract the Slider. ◦ Red LED will shine solid for 2 seconds + 2 tones will sound on speaker.
Voice Dial	On	On (Idle)	<ul style="list-style-type: none"> ◦ Short press the MFB
Redial Last Call	On	On (Idle)	<ul style="list-style-type: none"> ◦ Long press the MFB
Receive a Call	On (Phone Ring)	On (Ring)	<ul style="list-style-type: none"> ◦ Short press the MFB ◦ A single tone will sound on the speaker.
Reject a Call	On (Phone Ring)	On (Ring)	<ul style="list-style-type: none"> ◦ Long press MFB.
End a Call	On (In call or ring tone when initiating a call)	On (In Call)	<ul style="list-style-type: none"> ◦ Short press MFB or retract the Slider.
Answering 2nd Incoming Call	On (In Call, 2nd Incoming Call)	On (In Call)	<ul style="list-style-type: none"> ◦ Hold MFB for 4 sec will put the current call on hold and answer the 2nd incoming call.

HEADSET FUNCTIONS AT-A-GLANCE

Function	Phone Status	SLX-810 Status	Action
Switch between active calls	On (In calls, 2 Active Calls)	On (In Call)	<ul style="list-style-type: none"> ◦ Hold MFB for 4 seconds will switch between calls.
Transfer audio between headset and phone	On (In Call)	On (In Call)	<ul style="list-style-type: none"> ◦ Hold MFB for 6 sec will transfer audio from headset to phone.
Volume Up	-	On	<ul style="list-style-type: none"> ◦ Short press volume (+) button. ◦ When max volume reached, 2 beeps will sound on speaker.
Volume Down	-	On	<ul style="list-style-type: none"> ◦ Short press volume (-). ◦ When min volume reached, 2 beeps will sound on speaker.
Micro-phone Mute	On (In Call)	On (In Call)	<ul style="list-style-type: none"> ◦ Long press volume (+) button, beep will sound on speaker every 15 sec.

Note: Functions may be phone dependant.

LED STATUS

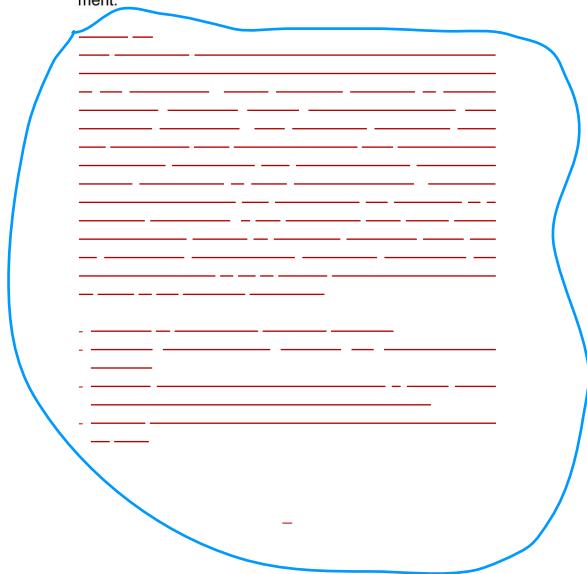
Headset State	LED Color Status
Power On	Blue LED shines solid for 2 sec
Power Off	Red LED shines solid for 2 sec
Pairing Mode	Blue/Red LED flashes
Pair Success	Blue LED flashes 3 times
Standby Mode	Blue LED flashes every 5 sec
Connected Mode	Blue LED flashes every 5 sec
Ringing	Blue/Red LED flash together every 1 sec
Ongoing Call	Blue LED flashes every 2 sec
Charging Mode	Red LED shines solid at all times
Missed Call	Blue/Red LED flashes 5 times every 5 sec
Battery Low	Red LED flashes increasingly as battery level decreases

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.



FCC RF RADIATION EXPOSURE STATEMENT

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.

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