

IMPORTANT SAFTY INFORMATION

- 1 READ these instructions.
- 2 KEEP these instructions
- 3 HEED all warnings.
- 4 FOLLOW all instructions.
- 5 DO NOT use this apparatus near water.
- 6 CLEAN ONLY with dry cloth.
- 7 DO not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8 DO NOT install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9 DO NOT defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wider blade or the third prong are provided for our safety . If the provided plug does not fit into your outlet consult an electrician for replacement of the obsolete outlet.
- 10 PROTECT the power cord from being walked on or pinched, particularly at plugs, convenience receptacles , and the point where they exit from the apparatus.
- 11 ONLY USE attachments/accessories specified by the manufacturer.
- 12 UNPLUG this apparatus during lightning storms or when unused for long periods of time.
- 13 REFER all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way , such as power-supply cord or plug is damaged , liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture , does not operate normally, or has been dropped.
- 14 DO NOT expose this apparatus to dripping or splashing and ensure that no objects filled with liquids, such as vases, are placed on the apparatus.
- 15 To completely disconnect this apparatus from the AX mains, disconnect the power supply cord plug from the AC receptacle.
- 16 The mains plug of the power supply cord shall remain readily operable.
- 17 DO NOT overload wall outlets or extension cords beyond their rated capacity as this can cause electric shock or fire
- 18.NEVER operate heavy machinery while listening to or wearing your headphones. Not only dangerous, it is illegal in many places.
- 19 NEVER operate heavy machinery while listening to or wearing your headphones.
- 20 We don't recommend you use the headphones while riding a bicycle, running, or walking on heavy traffic areas.

WARNING

Except in case of emergency, we recommends you do not use these headphones or headsets(headphones plug microphone) as aviation communication equipment as they are not engineered from many environmental conditions common in commercial or non-commercial aircraft(including but not limited to: altitude , temperature , noise conditions , unpressurized aircraft, ect) resulting in possible interference to critical communications

WARNING: To reduce the risk of fire or electrical shock, do not expose this apparatus to rain or moisture.

WARNING: No naked flame sources- such as candles- should be placed on the product .

BATTERY INFORMATION:

THIS PRODUCT CONTAINS A LITHIUM-POLYMER BATTERY PACK.
IF MISUSED OR ABUSED THIS CAN RESULT IN:

- Smoke/gas hazard
- Heat hazard Fire hazard
- Explosion hazard



WARNING: Battery (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

WARNING: Risk of leakage. Do not handle leaking or damaged Lithium batteries.

WARNING: Do not place batteries in mouth or ingest. Keep out of reach of children and pets. Please dispose of any used batteries properly following any local regulations. Do not incinerate.

PLEASE LISTEN RESPONSIBLY

The Occupational Safety Health Administration (OSHA) has issued headphone usage recommendations for maximum daily exposure and sound pressure levels(measured in decibels(dB)). A decibel is a unit of measure of sound , and decibels increase exponentially as sound gets louder. For example, conversational speech is typically around 60dB, and a rock concert in a stadium is often about 110dB.

OSHA GUIDELINES FOR NOISE EXPOSURE LIMITS

Sound Pressure level	Recommended Maximum Exposure Per Day
90dB	8hours
95dB	4hours
100dB	2hours
105dB	1hour
110dB	30minutes
115dB	15minutes
120dB	Avoid as damage may occur

FCC AND CANADA EMC COMPLIANCE INFORMATION

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.

NOTE: 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 radiates 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 outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Approved under the verification provision of FCC Part as a Class B Digital Device.

Caution: Changes or modifications not expressly approved by the manufactured could void the user's authority to operate this device.

Caution: To comply with the limits the Class B digital device, pursuant to Part15 of the FCC Rules, this devices is to comply with Class B limits. All peripherals must be shielded and rounded. Operation with non-certified peripherals or non-shielded cables may result in interference to radio or reception.

This Class B digital apparatus complies with Canadian ICES-003.

WEEE NOTICE

Note: This mark applies only to countries within the European Union (EU) and Norway. This appliance is labeled in accordance with European Directive 2002/96/EC concerning waste electrical and electronic equipment (WEEE). This label indicates that this product should not be disposed of with household waste. It should be deposited at an appropriate facility to enable recovery and recycling.

WIRELESS TRANSMITTER COMPLIANCE INFORMATION

The term "IC:" before the radio certification number only signifies that industry Canada technical specifications were met.

This device complies with part 15 of the FCC Rules and the applicable industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

SPECIFICATIONS

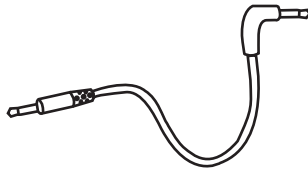
BLUETOOTH V4.0+EDR
Range: Up to 10m (33feet)
Input rating: 5V DC, 0.5A

STATUS INDICATOR

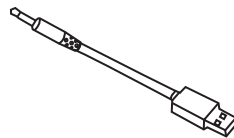
Example: (B) — (R) — (B) — (R)
(B) Blinks Blue (R) Blinks Red — Time Between Blinks



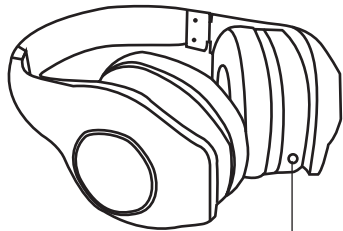
Image ONE Bluetooth Headset



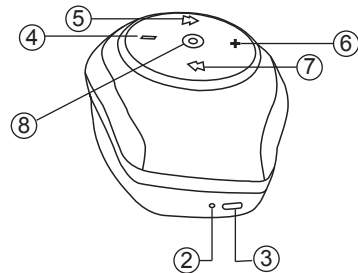
Direct Connect Audio Cable



Micro USB Charging Cable



1 Audio jack



2 Status Indicator

3 Charging jack

4 Volume-

5 Track back

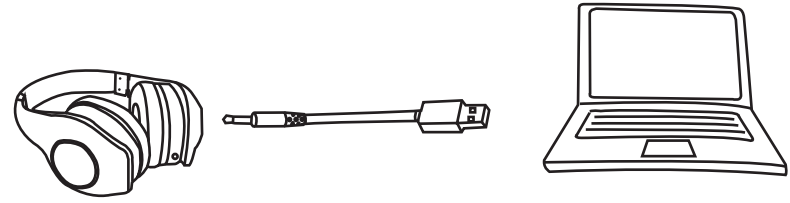
6 Volume+

7 Track forward

8 Play/Pause, Answer/End Call

CHARGING

Charge for 1 hour before first use.



When fully charged the battery will provide up to 10 hours of talking and/or music time. You can continue to use the headset while charging.

Low battery (Battery Status Indicator): (R) — (R) — (R)

PAIRING

Before using the headset for the first time it must be paired with a Bluetooth device (mobile phone, ect)

1 Ensure the headset is off.

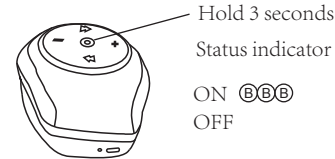
2 Hold the Power/Pairing button for 3 seconds. The headset will turn on (B)(B)(B) then the status indicator will rapidly flash (R)(R)(R)

3 Turn on Bluetooth on the device and set it to search for Bluetooth devices.

4 Select "HONSENN802" from the device list.

Once a device has been paired the headset will remember it. When the headset is turned on it will automatically scan for remembered device, beginning with the most recently paired. Up to 8 devices are memorized.

TURNING ON/OFF



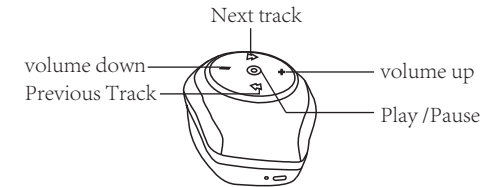
Hold 3 seconds

Status indicator

ON (B)(B)(B)

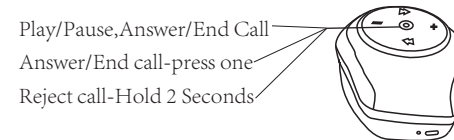
OFF

VOLUME & MUSIC CONTROLS



CALLS

Make calls as normal from the phone, when the headset is connected the audio will automatically go to the headset



DISCONNECT THE HEADSET

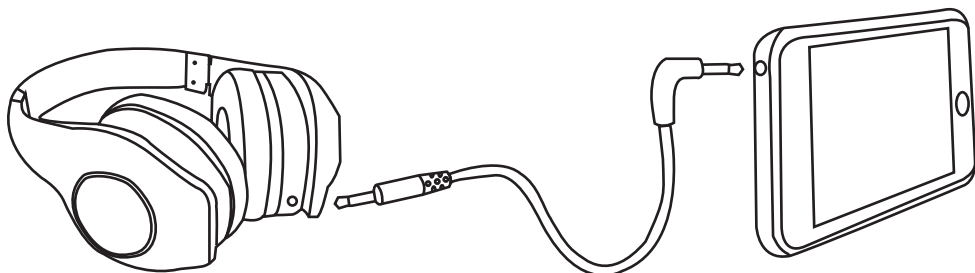
To disconnect the headset from the device, power the headset off or disconnect it in the Bluetooth menu of the device

RECONNECT THE HEADSET

To connect to the most recently used device, power the headset on. If Bluetooth is enabled on the device they will automatically reconnect. To connect to another remembered device, select "HONSENN" from the Bluetooth menu of the device.

USING WITH THE DIRECT CONNECT AUDIO CABLE

The headset can be connected to an audio source using the direct connect audio cable. Note: When the audio cable is connected the Bluetooth function and controls are disabled.



STATUS INDICATOR

Example: (B) — (R) — (B) — (R)
 (B) Blinks Blue (R) Blinks Red — Time Between Blinks

General and Standby	
Pairing	(R) (B) (R) (B) (R) (B) (R) (B) (R) (B) (R) (B) (R) (B) (R) (B)
Low Battery	(R) — (R) — (R)
Standby (Bluetooth Connected)	(B) (B) — (B) (B) — (B) (B)
Standby (Bluetooth Not Connected)	(B) — (B) — (B)
HSP (Phone Calls)	
Incoming	(B) (B) — (B) (B) — (B) (B)
Outgoing call/Active Call	(B) (B) (B) (B) (B) (B)

FCC STATEMENT

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- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.