INCYNC
Bluetooth stereo headset
User's manual

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2. Charging for headset
The headset comes with a built-in rechargeable battery, prior to using it, it is recommended to charge the battery fully for the first time.
When the headset is low power, the headset emits thrice every 30 seconds and the red LED flashes twice every 30 seconds. Please recharge the battery of the headset.

The way of charging as following:
1. Turn on the cover of charging jack, and plug the USB charging cable.
2. Plug another side of cable to the USB port of PC
   Red light on: Charging
   Red light off: Finish charging
3. It will takes about 3 hours to finish charging
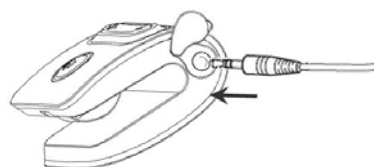
Remarks:
1) The battery is recyclable.
2) Batteries (battery pack or batteries installed) shall not be exposed to excessive heat place, such as sunshine, fire or the like.

■ Getting started
1. Turning on/off the headset

Functions	Operation	LED indictor	Prompt tone
Turning on	Press and hold MFB for 4 seconds	Blue LED on for 1 second	Oner long tone
Turning off	Press and hold MFB for 4 seconds	Red LED on for 1 second	One long tone
Reset turn off	Short press ⏻ and ✚ button	LED indictor goes out	No prompt tone

Remark: In order to save power, the headset will turn off automatically if no devices can be connected after 5 minutes.

2. Wearing the headset
As a mini Bluetooth speaker and also a Bluetooth hand-free device. The INCYNC mainly been worn in cap. Please reference the pictures as shown below. The side with button should towards up. The side with loudspeaker should towards down. Making the U buckle clamps the brim of the cap .
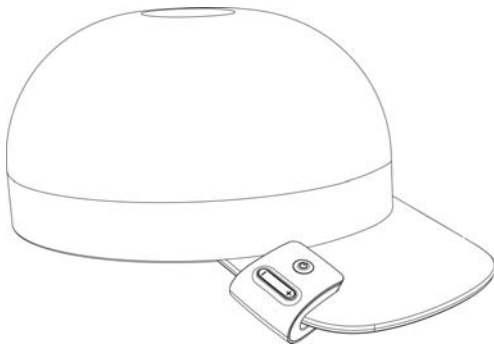
3）Pairing headset with Bluetooth transmitter
You can connect the headset with a Bluetooth transmitter to enjoy music wirelessly. Hereby take BTT005 for example (not included in accessory).
The pairing steps are as follows:
(1)Keep the INCYNC and Bluetooth transmitter within 1 meter when pairing, the closer the better.
(2)Make the INCYNC enter pairing mode. (Please refer to "How to enter pairing mode".)
(3)Turn on the Bluetooth transmitter and make it enter pairing mode. It will search for Bluetooth devices automatically and send a pairing request; After successful pairing and connecting, blue LED of the headset flashes twice every 4 seconds.

Remarks:
◆ The pairing password of the headset is "0000". So, the headset can only pair with a Bluetooth transmitter whose pairing password is "0000". The headset does not support the Bluetooth transmitter whose pairing password is not "0000".
◆ After successful pairing, the paired devices will remember each other, they will no need to pair next time. The headset will connect with last connected device automatically when you turn it on again.
◆ If you fail to pair for many times, please read the user's manual of Bluetooth transmitter carefully.

3. Pairing/connecting
1) How to enter pairing mode

Functions	Operation	LED indictor	Prompt tone
Enter pairing mode	Press and hold MFB for 8 seconds	Blue LED and red LED flash alternately	Two "dudu" tone

2) Pairing headset with Bluetooth cell phone
Prior to using the headset for the first time, you have to pair it with a Bluetooth-enabled cell phone. The pairing procedures are subject to different models of cell phones. Please refer to your cell phone user's manual for further information.

The general pairing procedures are as follows:
1) Keep the cell phone and the INCYNC within 1 meter when pairing;
2) Make the INCYNC enter pairing mode (Please refer to "How to enter pairing mode);
3) Active the Bluetooth function of your cell phone and make it enter pairing mode. It will search for Bluetooth devices automatically and send a pairing request. After successful pairing and connecting, blue LED of the INCYNC flashes thrice every 4 seconds.

Remarks:
◆ After successful pairing, the paired devices will remember each other, they will no need to pair next time. The headset will connect with last connected device automatically when you turn it on again.
◆ When the headset not connected with device, short press MFB button once, the headset will try to connect with last connected device.
◆ After enter pairing mode , the headset would not connect automatically. If you need to pair it with other devices, please pair the headset with new device according to the steps mentioned above.

4. Making a call with the headset
1) Basic operation

| Functions	Status of headset	Operation
Cancel a call	Calling	Short press ⏻ once
Answer a call	Incoming call ringing	Short press ⏻ once
Reject a call	Incoming call ringing	Long press ⏻ about 2 seconds and release it until listen a tone
End a call	During a call	Short press ⏻ once
Volume up	During a call	Short or long press ✚ button
Volume down	During a call	Short or long press ➖ button
Transfer conversation to mobile phone	During a call	Long press ⏻ about 2 seconds and release it until listen a tone
Transfer conversation to headset	During a call	Long press ⏻ about 2 seconds and release it until listen a tone
Microphone mute	During a call	Double click ⏻ button
Cancel mute	During a call (microphone mute)	Double click ⏻ button
Voice dial	Standby mode (connected device)	Long press ⏻ about 2 seconds and release it until listen a tone
Redial the last number	Standby mode (connected device)	Double click ⏻ button

2)Three-ways call operation

Functions	Status of headset	Operation
Answer new call and end current call	During a call, there are second incoming call	Short press ⏻ once
Answer new call and retain current call	Incoming ringing	Double click ⏻
Switch calls	Keep conversation and another call retains	Double click ⏻
End current call and switch retain call	Keep conversation and another call retains	Short press ⏻ once

Remarks:
◆ When the volume is adjusted to max or min, you will hear one prompt tone.
◆ You will hear "dudu" tone twice every 5 seconds when the microphone mutes.
◆ When pressing the answer button on some mobile phones, the call will be transferred to the mobile phone. You can switch the call to the headset by using the conversation switch button or through operating on the mobile phone. Please refer to your cell phone user manual for further information.

5. Playing music

Functions	Status of the headset	Operation
Volume up	Playing music	Short press ✚ button
Volume down	Playing music	Short press ➖ button
Last track	Playing music	Long press ➖ button
Next track	Playing music	Long press ✚ button
Pause	Playing music	Short press ⏻ once
play	Pausing	Short press ⏻ once

Warning: Excessive pressure form earphones and headphones can cause hearing loss.

Notes:
◆ When the volume is adjusted to max or min., you will hear one prompt tone.
◆ If you want to remote control last/next track, pause/play, it needs your Bluetooth cell phone or Bluetooth transmitter paired with the headset to support AVRCP profile, please refer to the user's manual of your mobile phone or Bluetooth transmitter for further information.

6. Line out
The INCYNC also support line out function.You can use a 3.5mm to 3.5mm audio line to output audio to other devices. You also can connect a wired headset as an output audio device.

The picture below shows the line out to the car audio system.
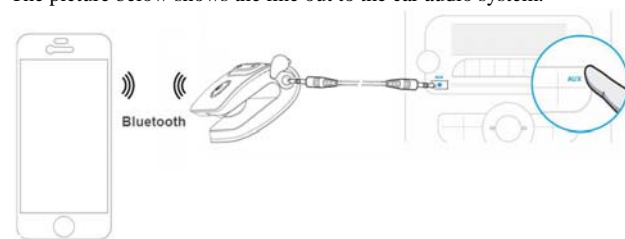
7. LED indicator

LED indicator	Status of headset
Red and blue LED flashes alternately	Pairing mode
Blue LED flashes once every 2 seconds	Not connected to device
Blue LED flashes twice every 4 seconds	Connected to device(only connected to HFP or A2DP)
Blue LED flashes thrice every 4 seconds	Connected to device(connected to HFP and A2DP)
Red LED flashes twice every 30 seconds	Low battery

8. Factory Reset
In the status of off , long press ⏻ and ➖ button about 8 seconds and release it until the red and blue LED flashes simultaneously, you will hear "dudu" tone.

Remarks:
After factory reset, the paired list of headset will be deleted. After turn it on again, the headset will enter pairing mode automatically, and you need to re-pair and connect with Bluetooth devices.

■ Care and maintenance
Read the following recommendations carefully before using INCYNC. Following these you will be able to enjoy this product for many years.
◆ Please note that the cord management clips are optional accessory for better wearing.
◆ Keep it dry and don't put it in the dump place to avoid the product's internal circuit being affected.
◆ Keep the product away from direct sunlight or hot places. High temperatures will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
◆ Don't expose the product to cold areas. It may damage the internal circuit board.
◆ Don't try to disassemble the product as it may get damaged if you are not professional.
◆ Don't let it fall down onto the floor or other hard surfaces. The internal circuit might get damaged.
◆ Don't use intensive chemical products or detergent to clean the product.
◆ Don't scratch the surface with sharp things.
◆ Don't use this product during strenuous exercise. It may get damaged by sweat.

In case the product doesn't function properly, send it to the store you bought it. The staff will help you to solve the problem

■ FAQs
1.What does it mean when red LED flashes twice every 30 seconds?
Battery is low power, need to be recharged.

2.Why is the red LED off when charging?
a) Please make sure the charging device connect with headset well;
b) The battery may dry up. Please charge the battery for 30 minutes, and then the red LED will be ON.

3.How long is the operational distance of the INCYNC and cell phone?
According the Bluetooth standard, the furthest operational distance of Class 2 Bluetooth products is 10 meters. But the operational distance differs with environment and cell phone.

4. Why can't I hear the sound on the headset?
a) Make sure the headset has been switched on;
b) Make sure the volume is not too low or muted;
c) Make sure the headset connects with the mobile phone correctly;
d) Make sure the distance between the headset and the cell phone is in the available Bluetooth range.

5. Why can't I hear the sound clearly on the headset?
a) Make sure the mobile phone is in the strong signal area;
b) Make sure the headset is in the available range of this product.

6. Why the pause/play, last/next track not function when playing music?
Make sure your Bluetooth device supports AVRCP (Audio/Video Remote Control profile)

■ Specifications

Bluetooth version	Bluetooth V2.1+EDR
Bluetooth profiles	HFP,HSP,A2DP, AVRCP
Operating distance	10 meters
Music time	About 2.5 hours
Talk time	About 3 hours
Standby time	About 250 hours
Charging time	About 3 hours
Charging input	DC 5V/500mAH

FCC Statement

1. 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.
2. 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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC RSS warning

This device complies with Industry Canada licence-exempt RSS standard (s). 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.
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.
Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

This radio transmitter (identify the device by certification number, or model number if Category II) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio (identifier le dispositif par son numéro de certification ou son numéro de modèle s'il fait partie du matériel de catégorie I) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal etl'impédance requise pour chaque type d'antenne. Les types d'antenne non inclus dans cette liste,
ou dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

IC Radiation Exposure Statement:
This equipment complies with IC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

IC exposition aux radiations:
Cet équipement est conforme avec IC les limites d'exposition aux rayonnements définies pour un contrôlé environnement.
Cet émetteur ne doit pas être co-localisés ou fonctionner en conjonction avec une autre antenne ou émetteur.