



I/THREE/SIXTY
MUSIC INFUSED APPAREL

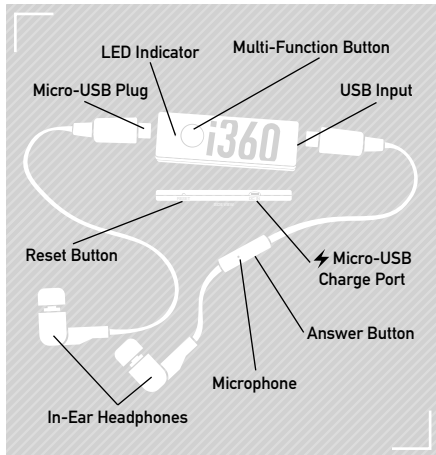
iB ACTIVE SPORTBAND

Quick Start Guide



BEFORE YOU BEGIN

Take a moment to become familiar with your new **iB ACTIVE** device.



ASSEMBLY

After removing the iB ACTIVE device, speakers and headwear from packaging follow these steps:

1. Connecting speakers - Connect both speakers into the iB ACTIVE device by plugging in the Micro USB tips on the end of each speaker into the iB ACTIVE device. Note: Ensure you plug in the left speaker into the left port and the right speaker into the right port.
2. Inserting iB ACTIVE into headwear - Turn your headwear inside out and insert speakers first entering the large opening and pull each speaker out through the bottom holes on the left and right side of the headwear. Your Bluetooth device will lie in the pocket with the earphones connected and exiting outside of the headwear and hanging free.
3. Put on the headwear - Turn the headwear right side in and place on your head with the iB Active device located on the center back of your head. Insert left and right headphones into your ears.

CHARGING YOUR DEVICE

Using your included Micro USB charging cord, charge your device's battery for a minimum of 2 hours.

Note: You cannot listen to the device as the battery is charging.

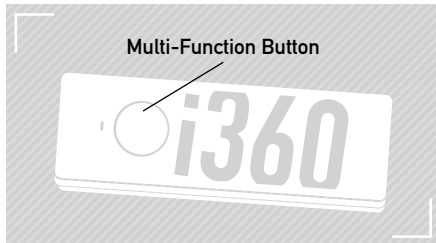
Using Micro USB charging cord plug the smaller end into the Micro USB jack located on the center of your device and plug the larger end of the cord into your computer or USB in-wall outlet.

Note: There are 3 Micro USB ports located on the device. Ports on either end are to connect and disconnect the ear-buds included. Attempting to connect your Micro USB charging cord to these ports will not charge your device. Ensure you connect your Micro USB charging cord to the center port.

POWERING ON AND OFF

When powering on the **iB ACTIVE** device press and hold the multi-function button for approximately **3-5 seconds** until the indicator light begins to flash **blue**.

When powering off, press and hold the multi-function button for approximately **3-5 seconds** until the indicator light flashes **red 3 times**.



CONNECTING WIRELESSLY

Follow these steps below to pair (connect) your **iB ACTIVE** device to your Bluetooth enabled phone or music player:

1. Turn off any Bluetooth devices previously paired with your **iB ACTIVE** device.
2. Turn Bluetooth feature on your phone or music player to (ON) or (VISIBLE).
3. Turn on **iB ACTIVE** device and hold down the circle power button until light flashes red/blue.
4. Place phone or music player in search mode
Note: this will allow your phone to find the **iB ACTIVE** device.
5. Select "i360" from your phone or music player once search results complete.
6. Select OK or Yes to pair **iB ACTIVE** with your phone or music player.
7. If prompted to enter a passkey enter "0000".

The light that was flashing red/blue should now be flashing **blue** only. If this is happening your **iB ACTIVE** is successfully paired to your phone or music player. Press play on your phone or music player and give it a try.

HANDS-FREE CALLS

After successfully pairing your **iB ACTIVE** as specified on page 6 and if you have paired with a mobile phone, you will now be able to make and receive calls hands-free using the **iB ACTIVE** device.

Receiving a Call – When receiving an incoming call you will hear a ring tone through your headphones. If music is playing when the call is received, it is automatically paused. Press the button located on the microphone to answer the call.

During a Call – When on a call and a second inbound call is coming in on the other line you will hear an alert in your headphone.

Ending a Call – To end the call in progress press the button located on the microphone and music will start playing where you left off.

Make a Call – If your phone supports this feature using the button on the Microphone located on the headphone wire, hold down the button until you hear a prompt from your phone.

LISTENING TO MUSIC

Pause/Play Function – In order to pause and play your music, press the button located on the microphone.

WARNING MARKS

The user is cautioned that 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 Industry Canada licence-exempt RSS standard(s) and 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence et la partie 15 des Règles FCC. 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.

This equipment complies with FCC and IC radiation exposure limits set forth for an uncontrolled environment. End user 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.

Cet appareil est conforme aux limites d'exposition au rayonnement RF stipulées par la FCC et l'IC pour une utilisation dans un environnement non contrôlé. L'utilisateur final doit suivre les instructions de fonctionnement spécifiques pour le respect d'exposition

aux RF. Les émetteurs ne doivent pas être placés près d'autres antennes ou émetteurs ou fonctionner avec ceux-ci.

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.

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

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.



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