iHome®

Model: iB51

Traveller+
Stereo Headphones
with Active Noise Cancellation (ANC) and In-Line Microphone

Multi function control button

The iHome iB51 headphones include Active Noise Cancellation (ANC) circuitry designed to reduce or eliminate certain background noises, such as airplane engine noise, to give you a quieter, more enjoyable listening experience. When the ANC circuit is switched 'On', a microphone inside each earpiece 'listens' for extraneous noise that is not part of your music, and the ANC circuit then generates an opposite sound wave designed to eliminate or greatly reduce the extraneous noise. The ANC circuit is powered by two "AAA" batteries, included. These headphones also include an in-line microphone on the detachable cable that allows you to answer incoming phone calls and control your music playback.

Right side — Battery Compartment

Left side — Mute Button, Cable Jack, ANC On/Off Switch with LED Indicator

Detachable Cable with In-Line Mic

Travel Pouch
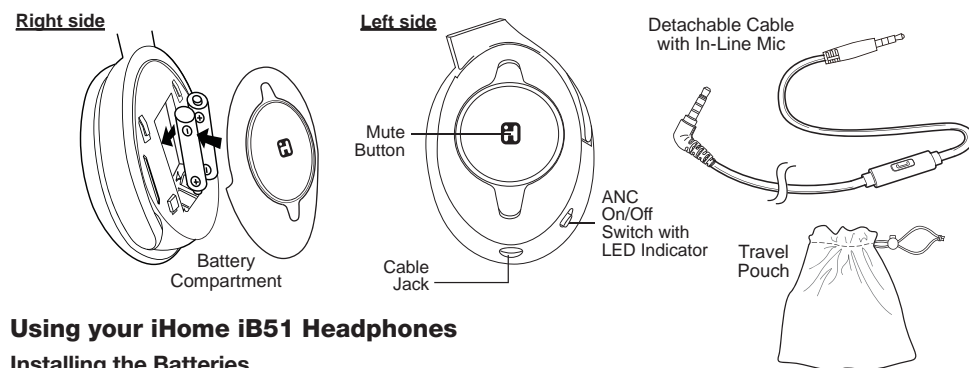
Using your iHome iB51 Headphones

Installing the Batteries

Although the headphones can be used without batteries, the Active Noise Cancellation circuit will not operate unless the batteries are properly installed.

Note: The ANC On/Off switch was set to the 'Off' position at our factory.

The battery compartment is located inside the R earpiece. To open the battery compartment cover, press with your thumb at the top of the cover as shown to release the locking tab and slide the cover downward to remove it.

Insert the two "AAA" batteries into the battery compartment as shown. Be sure to install the batteries in the correct polarity (+/-) according to the markings in the battery compartment. If the batteries are inserted incorrectly the ANC circuit will not operate.

After installing the batteries, replace the battery compartment cover and make sure it is completely flat against the earpiece with no gap at the bottom.

Install / Replace Batteries

PRESS HERE

SLIDE DOWN

Right Headphone Cup

Batteries Information

• Do not mix old and new batteries.
• Do not mix alkaline, standard (carbone-zinc) or rechargeable (nickel-cadmium) batteries.

Connect the Detachable Cable

Connect the detachable headphone cable to the jack on the bottom of the L earpiece. The cable should be connected with the in-line microphone closest to the L earpiece as shown. Make sure that the plug is fully inserted into the jack. If the plug is not fully inserted the sound may be intermittent, or you may only hear sound from one of the earpieces.
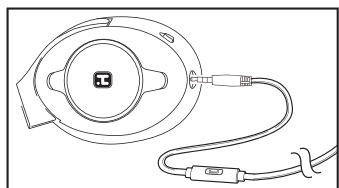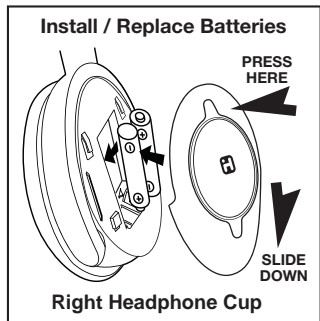
Connect the other end of the detachable cable to the headphone jack of your external music source such as an iPod, iPhone, iPad, MP3 player, personal CD player, etc. Again, make sure that the plug on the detachable cable is fully inserted into the headphone jack of your external music source.

Listening to Music

• Begin playback of your external music source and adjust the volume level of your external device to approximately 50% of maximum volume.
• Place the iB51 headphones on your head according to the **L** and **R** markings on the earpieces. When worn properly the detachable cable will be on your left side. Slide the **L** and **R** earpieces up or down to achieve the most comfortable fit.
• Adjust the volume control on your external device to a comfortable listening level.
• To reduce or eliminate extraneous noise, such as the engine roar in an airplane cabin, slide the ANC On/Off switch to the 'On' position. The ANC LED indicator turns red when the ANC circuit is 'On'.
• When you are finished listening slide the ANC switch to the 'Off' position to extend the life of the batteries. The ANC LED indicator goes 'Off'. Also remember to shut off the power of your external music source.

Using the Mute Button

Depress the Mute button on the L earpiece to temporarily mute the sound so that you can hear someone speaking to you without removing the headphones.

Release the Mute button to resume normal operation.

NOTE: Make sure the batteries are installed and the Noise Cancellation function must be in the ON position for the MUTE function to operate.

The In-Line Controller with Microphone

Model iB51 includes an in-line, one-button controller that allows you to answer and end phone calls 'hands-free'. You may also be able to control various phone functions using voice commands and/or control the music playback if your specific phone model provides for control of those features through the headphone jack.

Answer / End Calls

When an incoming call is received briefly press the controller button once to answer the call and speak into the microphone. To end the call, briefly press the controller button again.

Music Playback Control

If your phone or music player provides for this feature through its headphone jack press the controller button once to begin playback and once again to pause playback. Press the controller button twice to skip to the next track, or three times to restart the current track or go to the previous track.

Voice Memo Recording

If your phone or music player provides for this feature through its headphone jack, place your phone in the Voice Memo Recording mode, then press the controller button briefly to begin voice recording and speak into the microphone. Press again to end the recording. Note: To listen to your voice memo recording you must use the controls on your phone. You cannot access recorded voice memos from the iB51 in-line controller.

Voice Control Function

If your phone allows certain voice control commands through its headphone jack you may be able to perform some or all of those functions from the iB51 controller. Press and hold the controller button and speak your command into the microphone, then release the controller button.

Voice Commands

If your phone or music player provides for this feature through its headphone jack, press and hold the controller button to activate your device's voice commands menu. Once your device has launched the voice command menu you may then speak your instructions into the microphone, accessing features such as hands-free messaging, navigation, voice memo recording, and more. For the specific commands and operations accessible through your device's headphone jack, please refer to the user manual of your device.

NOTE: Not all of the hands free functions are available on all phones. You may find that some functions may work with your phone while others do not. This is due to the design of your specific phone and is not an indication of any problem with the iB51 headphones.

Travel Pouch

To keep your headphones clean, store them in the included travel pouch when not in use. The L and R earpieces fold flat for convenient storage.

Replacing the Batteries

The two "AAA" batteries should provide over 60 hours of continuous operation with the ANC circuit 'On'. If you notice that the ANC circuit is no longer providing any noticeable noise reduction, or that the ANC LED indicator does not turn 'On', it's time to replace the batteries.
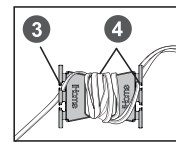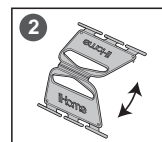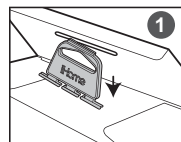
We recommend that you use a well-known brand of alkaline batteries for longest life and best performance.

Follow the 'Installing The Batteries' instructions above to replace the batteries.

IMPORTANT! Listening at high volume for long periods of time can result in long-term hearing damage. For your safety, do not use headphones if they would prevent you from hearing warning sounds, such as while driving a car or motorcycle, riding a bike, etc. Remember that noise canceling headphones such as the iB51 may block outside noise, including warning sounds. Always be aware of your surroundings and do not use these headphones in situations that require you to hear warning sounds.

Use of the Hangtag Cord Wrap

1. Remove hangtag from package.
2. Unfold hangtag.
3. Insert cable at plug end into one of the slots on one end of the hangtag.
4. Wrap cable around middle of hangtag as desired and insert remainder through slot on other end of hangtag.