

Model: iB98 IB (English/French) (Front)

Color : Black text on white paper (1C+1C)

Size: 260 W x 480 H mm

Date: Dec. 29, 2016



Model: iB98

Noise Cancelling Wireless Headphones

Rechargeable • 22 hour battery life • voice activation

Introduction

Your new iHome Bluetooth stereo headphones are designed to link with your Bluetooth enabled smartphone or music player to allow you to wirelessly listen to music and answer phone calls within the normal 10 meter (33 feet) Bluetooth operating range.

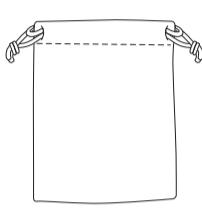
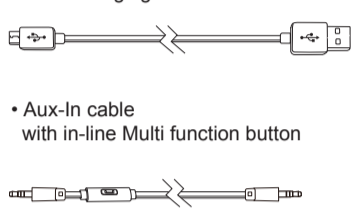
The iHome iB98 headphones include Active Noise Cancellation (ANC) circuitry designed to reduce or eliminate certain background noises, such as airplane engine noise, to give you a quieter, more enjoyable listening experience. When the ANC circuit is switched 'On', a microphone inside each earpiece 'listens' 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. 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.

What's Included

• Bluetooth Stereo Headphones

• USB Charging Cable

• Travel Pouch



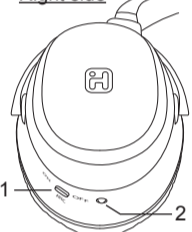
Specifications

Bluetooth specification:	Supports V4.0+ EDR with Handsfree Profile 1.5, Headset Profile 1.1 and A2DP profile 1.2 (Class II) and Audio/Video Remote Control Profile AVRP
Battery:	520mAh
Standby time (unpaired):	up to 90 days (with fully charged battery)
Talk time:	up to 22 hours (with fully charged battery)
Music Playing time:	up to 22 hours (with fully charged battery)
Operating Distance:	up to 10 meters / approximately 33 feet
Certifications:	CE, FCC, RoHS, BQB

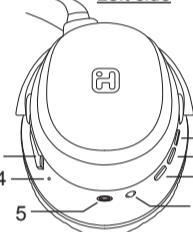
PREPARATION FOR USE

1. Controls and Indicators

Right side



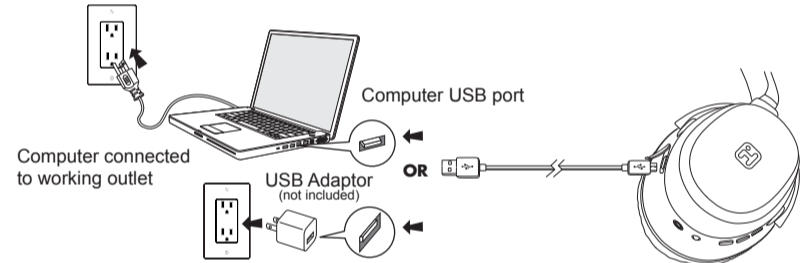
Left side



1. ANC On/Off Switch
2. ANC LED Indicator
3. Micro USB Charging Port
4. Microphone
5. Auxiliary Input Jack
6. Power/Pairing/Charging LED Indicator
7. Skip Track Reverse Button (<<) & Volume
8. BT On/Off/MFB (Multi Function Button)
9. Skip Track Forward Button (>>) & Volume

2. Charging Your Headphones

IMPORTANT: Your headphones operate on a built-in rechargeable lithium-ion battery. Although the battery was fully charged when it left our factory, like all rechargeable batteries it can begin to discharge during periods of non-use. We recommend that you charge the battery for at least 3 hours before first time use.



1. Connect the micro USB plug on the charging cable to the micro USB port on the headphone.
2. Connect the standard USB plug on the charging cable to any standard USB power port such as found on a notebook computer, or the charging adapter for an iPod, iPhone, etc.

The Power/Charging/Pairing indicator will glow RED while the headphone is charging. The indicator will turn off when the battery is fully charged.

Reminder: Allow the battery to charge fully before first time use. Normal recharge time should take about 3 hours. When fully charged the battery provides up to 22 hours of working time, or 90 days of standby time.

Because your iB98 headphones use Bluetooth version 4.0 the battery level indicator of the headphones may also appear on your iPhone home screen, usually adjacent to the phone's own battery level indicator, if your specific phone supports this display function.

3. Multi-Function Button (MFB) >|| / /<

Pressing the MFB >|| / /< button turns the headphones "On", initiates pairing, answers/ends phone calls, controls Play/Pause function and turns the headphones "Off".

4. Switching the Power On and Off

1. Press and hold the Multi-function button for approximately 2 seconds. The voice prompt will say "Power On" and the LED indicator turns BLUE and flashes two times per second.
2. When the power is "On" press and hold the Multi-function button for approximately 3 seconds. The voice prompt will say "Power Off". The LED indicator remains on briefly and then shuts off. This indicates that the power is "Off".

5. Manually Pairing With a Bluetooth Enabled Smartphone or Music Player For The First Time

If your smartphone or music player, such as the iPod touch, is Bluetooth enabled (supports the A2DP Bluetooth Profile) you may pair these iHome headphones with your phone, music player, tablet or computer to listen to music and make or receive calls as long as the two devices are within the Bluetooth operating range of approximately 33-feet of each other.

Note: Your iHome headphones must be in the Power "Off" mode to begin the manual pairing process.

1. Make sure that your iHome iB98 headphones are switched "Off". Make sure that your smartphone or music player is "On".
2. Press and hold the Multi-function button on your iB98 headphones for about 2 seconds, the power is on. Then iB98 will auto link the previously paired device. If it does not find the paired device, the iB98 will go to pair mode for 2 second and you will hear "Pairing" voice prompts. The LED indicator begins alternately flashing blue and red to indicate it is trying to pair with a compatible device.
3. If necessary, turn on the Bluetooth function of your phone or music player so that it begins searching for a compatible device.
4. "iHome iB98" should appear on your phone or music player's compatible devices list. You may also see a message such as "Not Paired". Tap on that message to complete the pairing process. If your phone or music player asks for a "password" to complete the pairing process, enter '0000' on the keypad of your phone or music player.
5. When pairing is successful the screen on your phone should show "iHome iB98 Connected" or similar message and you will hear the voice prompt say "Your device is connected". The solid blue LED indicator on the iB98 headphones. Your headphones are now ready for use.

Note: If your iB98 is paired, and your device does not play music, the iB98 will automatically power "Off" after 15 minutes.

6. Auto-Linking With A Previously Paired Device

If your iB98 headphones were previously paired with a Bluetooth enabled smartphone or music player they will attempt to auto-link with that device again whenever that device is within the Bluetooth operating range.

Press and hold the Multi-function button on your iB98 headphones for about 2 seconds until you hear the "Power On" voice prompt. If a previously paired device is found to be within range and turned 'On' the iB98 will re-link with it automatically. You will hear the voice prompt say "Your device is connected."

Note: If no previously paired device is found after 3 minutes the auto-linking function stops and your iB98 headphones shut off automatically to preserve the battery life.

7. Wearing Your Headphones

Your iHome iB98 Bluetooth headphones are supplied with padded ear cushions for long wearing comfort. The headband can be extended to accommodate almost any head size. There are 'L' and 'R' markings on the inside of the headband. When the headphones are worn properly the controls will be on your right side.

8. Using Your Headphones

Note: Some of the functions described below may not be supported on your specific smartphone. Check with your smartphone owner's manual to confirm the features supported by your phone.

9. Listening to Music

- 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.

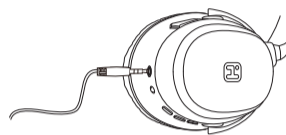
Function	Action Required
Turn headphones "On"	When headphones are "Off" press and hold the MFB inward for 3-5 seconds until you hear the "Power On" voice prompt.
Enter Pairing Mode	When headphones are "Off" press and hold the MFB inward for 6 seconds until you hear the "Pairing" voice prompt. The LED indicator flashes blue and red rapidly.
Pairing	Make sure your Bluetooth device is "On" and in the Pairing Mode. When iHome iB98 appears on your devices menu, select it to complete pairing.
Reset Bluetooth	In pairing mode, press and hold the " > / /< " button for 3-5 seconds to reset headphone and enter pairing mode again.
Play / Pause	Short press the MFB to start playback. Short press to pause playback. Short press to resume playback.
Skip to next track	Press the >> button during playback
Skip to beginning of current track or go to the previous track.	Press the << button playback
Increase volume	Press and hold the " > / /< " button during playback
Decrease volume	Press and hold the " << / << " button during playback
Answer an incoming phone call	Short press the MFB when you hear the incoming voice prompt sound. NOTE: Music will automatically pause when you are answering a call and resume when you end the call.
Decline an incoming phone call	Press and hold the MFB for 1 - 2 seconds to decline the incoming call.
End a call	Short press the MFB to end the call and "hang up".
Transfer a call between the phone and the headphones	While the call is in progress press & hold the MFB 2 seconds to transfer the call between the phone and the headphone.
Last number redial	When phone is paired with headphone but no call is in progress, double press the MFB to redial the last number
Answer second call/ call waiting	Double press the MFB to place current call on hold and answer an incoming 2nd call. Double press again as needed to switch between calls.
Turn headphones "Off"	Press and hold the MFB for 3 seconds until you hear the "Power Off" prompt and LED indicator shuts off.
Siri/Google Voice function	Press and hold the " > / /< " button for 5 seconds
Voice command	While listening to audio, press and hold the " > / /< " button for 3-4 seconds to send voice command.

10. Auxiliary Input Jack

The auxiliary input jack allows you to use your iB98 Bluetooth headphones as normal headphones so that you can listen to music on any non-Bluetooth device that is equipped with a 3.5mm headphone jack.

Connect a stereo audio cable with 3.5mm plugs on both ends to the auxiliary input jack on the bottom of the 'L' earpiece of your iB98 headphones, and to the headphone jack of your auxiliary music source.

Your iB98 headphones should be in the Power "Off" mode. Use the volume and track navigation controls on your music player as you would with any normal headphones.



In-Line Control with Microphone

Model iB98 includes an in-line, multi-function button that allows you to answer and end phone calls "hands-free". You may also be able to 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 in-line multi-function button once to answer the call, and speak into the microphone. To end the call, briefly press the in-line multi-function button again.

Music Playback Control

Press the in-line multi-function button once to begin playback and once again to pause playback. Press the in-line multi-function button twice to skip to the next track, or three times to skip back to the previous track.

Hold the multi-function button about 3 seconds, iB98 turn to Siri/Google Voice function.

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.

TROUBLESHOOTING

1. Reception is noisy or intermittent

Make sure that the headphones and the paired device are within the Bluetooth operating range of approximately 33-feet. Make sure the headphones are fully charged as well.

2. No Sound/No ANC

Make sure that your headphones are properly paired and connected with your Bluetooth enabled smartphone or music player. Refer to the "Pairing" instructions in this manual and in the manual supplied with your phone or music player if necessary.

The rechargeable battery in your headphones may be exhausted and need to be recharged. Refer to the "Charging Your Headphones" instructions in this manual.

3. Unable to Pair/Connect

The pairing settings between the headphones and your smartphone or music player may have been erased or deleted. Follow the "Pairing" instructions in this manual to re-pair and reconnect the devices. Turn off any other Bluetooth devices that are not being used to reduce external interference.

4. Some Functions Do Not Work

Your specific model of smartphone may not support some of the functions described in this manual. Refer to the manual supplied with your phone for further information.

CARE AND MAINTENANCE

Always remember to turn your headphones off if they will not be used for a long period of time. Do not expose your headphones to extremely hot or cold temperatures for extended periods. Do not expose them to direct sunlight or leave them in places such as the dashboard of your car on a hot day. Prevent water or any other liquids from entering the cabinets of your headphones.

Protect Your Hearing

Using these, or any headphones at high volume levels for long periods can result in permanent hearing damage. Always start listening with volume controls on your headphones and your paired smartphone or music player at a low level and then gradually increase the volume controls to a comfortable listening level.

Important Notes

- It is dangerous and illegal (in some jurisdictions) to use headphones when you are driving a car, riding a bike or motorcycle, or operating a watercraft. Be aware of local laws and regulations.
- Do not use these headphones in situations where they might cause distractions or prevent you from hearing warning sounds.
- There are no user serviceable parts in these headphones. Do not attempt any service or repairs on your own. Refer to the warranty for service, repair or replacement information.

FCC Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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.

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.

• Warning: Changes or modifications to this unit 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 ID: EMOIB98
IC: 986B-IB98

LIMITED 1 YEAR WARRANTY

iHome Products, a division of SDI Technologies Inc. (hereafter referred to as SDI), warrants this product to be free from defects in workmanship and materials, under normal use and conditions, for a period of one (1) year from the date of original purchase.

Should this product fail to function in a satisfactory manner, it is best to first return it to the store where it was originally purchased. Should this fail to resolve the matter and service still be required by reason of any defect or malfunction during the warranty period, SDI will repair or, at its discretion, replace this product without charge. This decision is subject to verification of the defect or malfunction upon delivery of this product to the Factory Service Center authorized by Customer Service.

If service is required, please call Customer Service at 1-800-288-2792 to obtain a Return Authorization Number and shipping instructions. A copy of the sales receipt is required to validate in-warranty coverage.

Disclaimer of Warranty

NOTE: This warranty is valid only if the product is used for the purpose for which it was designed. It does not cover (i) products which have been damaged by negligence or willful actions, misuse or accident, or which have been modified or repaired by unauthorized persons; (ii) cracked or broken cabinets, or units damaged by excessive heat; (iii) damage to digital media players, CD's or tape cassettes (if applicable); (iv) the cost of shipping this product to the Factory Service Center and its return to the owner.

This warranty is valid only in the United States of America and does not extend to owners of the product other than to the original purchaser. In no event will SDI or any of its affiliates, contractors, resellers, their officers, directors, shareholders, members or agents be liable to you or any third party for any consequential or incidental damages, any lost profits, actual, exemplary or punitive damages. (Some states do not allow limitations on implied warranties or exclusion of consequential damages, so these restrictions may not apply to you.) This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Your acknowledgment and agreement to fully and completely abide by the above mentioned disclaimer of warranty is contractually binding to you upon your transfer of currency (money order, cashier's check, or credit card) for purchase of your SDI product.

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or call 1-800-288-2792 Toll Free

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