

# JB-BA-100m JayBird Bluetooth® Adapter for MP3 User Guide

## User Manual Specs:

- 3.5" wide by 5.5" tall
- One color on white paper (black ink)

## FRONT COVER

JB-BA-100m

JayBird Bluetooth® Adapter for MP3  
Easy-step Instructions

[JayBird Logo]

For use with the JB-100 JayBird Bluetooth® Stereo Headset

[image or line drawing of headset]

COPY (starting on the inside cover)

## Introduction:

The JayBird Bluetooth® Adapter for MP3 enables virtually any MP3 player (or other audio device that has a 3.5mm headphone jack) to transmit stereo audio to your JB-100 JayBird Bluetooth® Stereo Headset (up to a 30 foot range).

## Charging and Battery Status

The first step is to fully charge your Bluetooth® Adapter.

1. Remove the plastic insert from the Charger Dock that came with your JayBird Bluetooth® Stereo Headset. [See Figure 1]
2. Plug in the Bluetooth® Adapter. The gold metal contacts on the adapter should be facing DOWN. [See Figure 2]
3. Make sure that your Charger Dock is plugged in to the AC Wall Adapter and an AC outlet or plugged into any open USB port. The LED on the adapter should be on.
4. Once the RED LED turns off, your adapter is fully charged (about 2 hours)
5. After about 5-6 hours of use, the LED will blink alternating blue and red colors. This is an indication that it is time to re-charge your adapter. Just follow steps 2-4 above.

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### Pairing the adapter with your JayBird Bluetooth® Stereo Headset

1. Remove the adapter from the Charging Dock.
2. Press the button on the adapter for a few seconds until the LED flashes. The adapter LED will blink once every three seconds while in search mode.
3. Make sure that your headset is turned off.
4. Put the headset into pairing mode by pressing the POWER/TALK button on the headset until the LED on the right earpiece blink alternating red and blue colors.
5. Once the headset finds and pairs with the adapter, both the adapter and headset LEDs will blink blue once every six seconds. Your headset and adapter are now paired.

### Listening to Music

1. Plug the 3.5mm audio connector into the headphone jack on your MP3 player (or any stereo audio device with a 3.5mm headphone jack).
2. Confirm that your adapter is paired with your headset and that both are turned on. The LED on the adapter and on the headset should both be blinking blue every six seconds. If the LED is not blinking on your adapter, turn it on by pressing the button on the adapter for a few seconds until the LED start flashing.
3. Turn on your MP3 or other device and play music. You should now hear the music on your headset.
4. You can change the volume level by using your UP/DOWN volume buttons on the headset. You can also change the volume by using the volume controls on your MP3 player. It's a good idea to find an acceptable volume on the MP3 player and is not a good idea to use full volume on the MP3 player. Set the volume once on your MP3 player and use the headset UP/DOWN volume buttons for adjusting the volume levels.
5. Be sure to turn off the adapter after use by pressing the adapter button for a few seconds. The LED will flash blue when turning off the power. The LED will completely turn off when the adapter is turned off.

### Using the phone call feature of your JayBird Bluetooth® Stereo Headset

1. The JayBird Bluetooth® Stereo Headset can also be paired with any compatible Bluetooth® enabled mobile phone. For pairing instructions, refer to the user manual that came with your headset.
2. Once paired with a mobile phone, you can make and receive phone calls even while listening to music from your MP3 player wirelessly using your JayBird Bluetooth® Adapter. When a call comes in, you will hear the phone ring. Answer the call by pressing the TALK button on the headset (or by pressing the answer button on your phone) and the music will turn

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off automatically and you can then take the call. When you done with the call and have hung up, the headset will switch back to music play. (Refer to your JayBird Bluetooth® Stereo Headset user manual for detailed instructions on making and receiving phone calls)

### TECHNICAL SPECIFICATIONS

Protocol	Bluetooth(R) 1.2, A2DP
Frequency Band	2.4 GHz
Tx Power	Bluetooth(R) Class 2
Range	10 meters/33 feet
Audio Format	16-bit Stereo
Music Playing Time	6 Hrs (May vary dependent on usage)
Battery	230 mAh Lithium Polymer
Charging	AC Charger or USB Cable with JayBird Charge Dock
Charging Time	2 hrs
Weight:(Grams)	16.5g
Operating Temp	14 F to 113 F (-10° C to 45° C) (subject to change)
Storage Temp	-4 F to 131 F (-20° C to 55° C) (subject to change)
AC power supply	5V DC 1A 100-240VAC, 50-60Hz input (AC Power supply comes with JayBird Headset SKU)
No of Paired Device	1
Pairing passkey	Not required - automatically pairs with headset
Features	Works with 3.5mm Headphone Jack. Pairing button and status LED.
Agency Approvals	FCC, CE
Included In Box	JayBird Bluetooth(R) Adapter for MP3 User Manual
Compatibility	Works with any MP3 player or any audio device with 3.5mm headphone jack.

### Federal Communication Commission

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.

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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 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT INFORMATION REQUIRED BY THE FCC □

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE □

CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH □

MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT. □