

User Manual

Welcome

The Saffire BT Pod 3008 iPod Transmitter is very simple and convenient to use. With the Advance Audio Distribution Profile (A2DP) of Bluetooth wireless technology, it enables the iPod to transfer the stereo signal wirelessly.

Together with the Bluetooth Enable Stereo Headset, it delivers astonishingly high quality stereo sound and very easy to use. It provides a difference experience in listening to the music.

Thank you for choosing the Saffire BT Pod 3008 iPod Transmitter with Bluetooth technology!

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Safety and General Information

IMPORTANT INFORMATION ON SAFE AND EFFICIENT OPERATION. READ THIS INFORMATION BEFORE USING YOUR BT TRANSMITTER.

Users are not permitted to make changes or modify the device in any way. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. See 47 CFR Sec. 15.21.

The antenna provided is a unique antenna, by installation of unauthorized antenna to this equipment, such unauthorized antenna could void user's authority to operate the equipment.

The manufacturer is not responsible for any radio or TV interference cause by unauthorized modification to this equipment. Such modifications could void the user's authority to operate the equipment.

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. See 47 CFR Sec. 15.19(3).

Electromagnetic Interference/Compatibility

Note:

Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed, or otherwise configured for electromagnetic compatibility.

Facilities

To avoid electromagnetic interference and/or compatibility conflicts, turn off your Bluetooth device in any facility where posted notices instruct you to do so. Hospitals or health care facilities may be using equipment that is sensitive to external RF energy.

Aircraft

When instructed to do so, turn off your Bluetooth device when on board an aircraft. Any use of a Bluetooth device must be in accordance with applicable regulations per airline crew instructions.

Medical Devices

Hearing Aids

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult with your hearing aid manufacturer to discuss alternatives.

Other Medical Devices

If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from RF energy. Your physician may be able to assist you in obtaining this information.

FCC Notice to Users

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 the receiver.
- Connect the equipment to 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.

Introduction

What Is Bluetooth Wireless Technology?

Bluetooth wireless technology propels you into a new dimension in connectivity. Bluetooth devices communicate without wires, using built-in radio transceivers that operate on a globally available radio frequency to ensure worldwide compatibility. Your Bluetooth iPod Transmitter can communicate with other Bluetooth devices within a range of approximately 10 meters (30 feet).

How Can I Use My Bluetooth iPod Transmitter?

The Bluetooth iPod Transmitter lets you connect your iPod with a Bluetooth headset such as Saffire SHP 2118 Stereo Headset. It allows you listening to your iPod music hands-free.

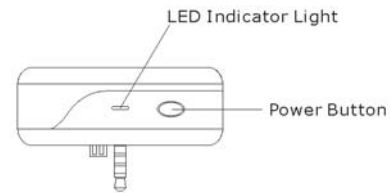
What Is Included in This Kit?

This package includes the following:

- Bluetooth iPod Transmitter
- USB Charger Cable

BT 3008 Transmitter Features

- 1 - Power On/Off switch:** Turn on and turn off power to the transmitter
- 2 - Indicator LED light:** Provide visual cue about iPod transmitter status.
- 3 - Charger connector:** Charge the transmitter.



Using Your iPod Transmitter

First-Time Use

Before you can use your iPod Transmitter, you need to charge the battery. New factory installed batteries are shipped partially charged. You can charge the BT 3008 Transmitter in two ways:

- Connect you BT 3008 Transmitter to your computer
- Use the USB Power Adapter, provided to you in the package

Charging the battery

When to charge

Before you can use your iPod Transmitter, you need to fully charge the battery. Over extended periods of time, batteries gradually wear down and require new charge. When the indicator light is dim the unit needs to be recharged. When the BT 3008 is connected to a power source a red LED light indicates charging status and Green LED light indicates the unit is fully charge.

How to charge battery

1. Insert the travel charge plug into your iPod Transmitter
2. Plug the other end of the travel charge into the appropriate electrical outlet
3. Remove the charger, when the charge indicator is on solid green.

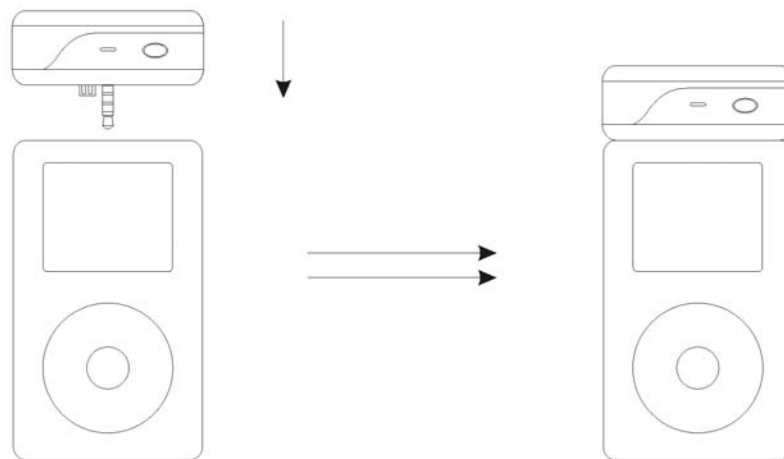
Note: The BT 3008 uses a rechargeable Lithium Polymer battery, these battery have a limited number of charge cycles and might eventually be replaced. Battery life and number of charges vary by use and settings.

Linking Your Stereo Headset and iPod Transmitter

Link your stereo headset and iPod transmitter is very simple. You will establish a Bluetooth link between your stereo headset and the iPod transmitter with a paired link. After you set up a paired link, your stereo headset connects to the iPod transmitter and will be ready to use.

NOTE: YOU MUST PAIR YOUR BLUETOOTH TRANSMITTER AND HEAD PHONES BEFORE YOU CAN LISTEN TO MUSIC WIRELESSLY. "Pairing" create a link between devices equipped with Bluetooth wireless technology and allows the BT 3008 transmitter to remember you Head Phone unique ID.

Insert BT 3008 into the iPod



Paired Link

With the stereo headset and iPod transmitter in close proximity:

- Attach the BT 3008 Unit to your iPod via the top connector. (See Picture)
- Switch the Stereo Head Phone ON/OFF switch to ON position. The Stereo Head Phone power indicator will turn on and starts blinking. (Please refer to your Head Set Manual)
- From the BT 3008 transmitter turn the Power ON (Press on Button for 3 seconds) to perform Bluetooth device discovery and pairing link. The power indicator in the stereo headset continues to blink steadily until pairing completed. Pairing is successful when the stereo headset indicator stops blinking rapidly. The Blue LED light now will blink at a steady rate.
- Now the Stereo Head Phone unit is ready to use with your iPod.
- Press play on your iPod to listen to your favorite songs wirelessly. (Please refer to iPod Manual for detail Instruction)

Disconnecting the Bluetooth Link

To terminate the Bluetooth connection between the stereo headset and host device, turn the BT 3008 transmitter power off by pressing the power button for 5 seconds.

Note: You may continue to use the normal functions from your iPod when the BT 3008 transmitter is connected to your iPod.

Pairing to Additional Devices

You may also pair your BT 3008 to a Bluetooth Phone and continue to listen to your iPod wireless and never miss a phone call. (Compatible with Saffire EP 2008 Ear Buds, Saffire SHP 2118, Motorola HT 820). Please refer to manufacturer Web Site for more information on Bluetooth Head Phones.

Range

Your BT Pod 3008 transmitter conforms to Bluetooth Class 2 range of 30 feet (10 Meter)

Other Saffire Products

SHP 2118 Premium Stereo Head Phones

- The Saffire SHP 2118 Head Phone allows you to listen to music without wires
- Built in Microphone allows you to paired to Bluetooth phone and talk without wires
- Stream music from your PC using Saffire Bluetooth Adapter BTD 7002

WARNING STATEMENT:

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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.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

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

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