

Introduction

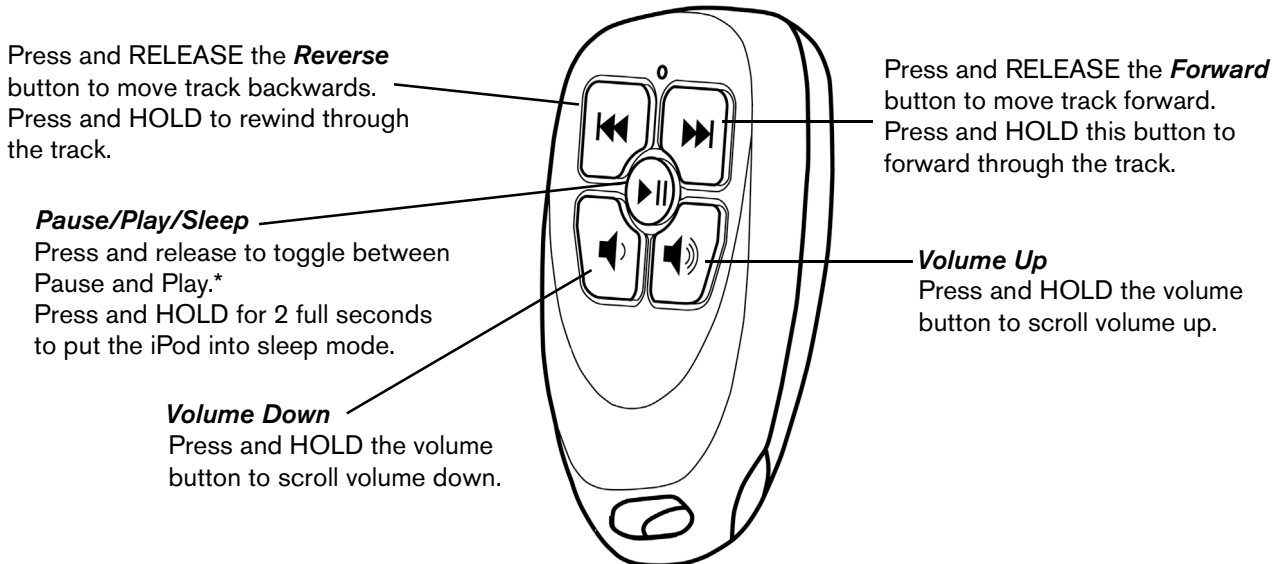
Congratulations on your purchase of the Targus RemoteTunes Wireless Remote for iPod. This remote provides maximum control of your iPod. RemoteTunes for iPod has a range of 150 feet. The actual range will vary depending on your environment.

Installing the Transmitter


Plug the remote into the top of your iPod and WAIT 30 seconds. A self diagnostic will automatically run and your wireless remote will be ready for operation within 30 seconds.

Using the Remote

Plug in your ear buds, speakers or connect to your home stereo using the supplied cable. The connection of ear buds, speaker wire or stereo cable is imperative for optimum performance since the remote uses this plug-in as an antenna (Patent Pending) for maximum range.



**If you press and hold this button for longer than 1 second but less than 2 seconds the remote will ignore your request.*

 **NOTE:** FOR OPTIMAL PERFORMANCE WHEN USING WITH ANOTHER DEVICE THAT UTILIZES THE IPODS' DOCK CONNECTOR CONNECT HEADPHONES, THE INCLUDED STEREO CABLE, OR ANOTHER CABLE TO THE LINE OUT/HEADPHONE JACK ON THE REMOTETUNES RECEIVER TO ACT AS AN ANTENNA. BECAUSE THE IPOD'S VOLUME CONTROL DOESN'T CONTROL THE VOLUME COMING FROM THE DOCK CONNECTOR, REMOTETUNES CANNOT BE USED TO CONTROL THE VOLUME IN THIS CONFIGURATION.

Advanced Low Power Mode

The receiver uses an advanced power down mode which minimizes current draw on your iPod battery if you are not connected to a constant power source. When the receiver detects no music playing or no commands being sent after 20 minutes, it goes into battery save mode. The receiver will automatically re-power itself when it detects music playing (if there was none before) or when a remote button is pressed for more than .6 seconds.

Belt Clip

The enclosed belt clip is perfect for the mobile iPod user. It easily clips to your belt, backpack or purse strap or anywhere you'd like to keep track of your remote control. The remote easily snaps into the belt clip for maximum flexibility.

Technical Support

For technical questions, please visit:

US
Internet: www.targus.com/support
New Zealand
Telephone: 0800-633-222

Australia
Internet: www.targus.com/au
Email: infoaust@targus.com
Telephone: 1800-641-645

Product Registration

Targus recommends that you register your Targus accessory shortly after purchasing it. Go to: www.targus.com/registration.asp

Warranty

Targus warrants this product to be free from defects in materials and workmanship for one year. If your Targus accessory is found to be defective within that time, we will promptly repair or replace it. This warranty does not cover accidental damage, wear and tear, or consequential or incidental loss. Under no conditions is Targus liable for loss of, or damage to a computer; nor loss of, or damage to, programs, records, or data; nor any consequential or incidental damages, even if Targus has been informed of their possibility. This warranty does not affect your statutory rights.

Regulatory Compliance

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.

FCC Statement**Tested to Comply**

This equipment has been tested and found to comply with the limits of 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;
- Move the computer away from the receiver;
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.