



iTrip® for iPod nano User Guide

Thank you for purchasing iTrip for iPod nano. This iTrip is designed to match the size and oval cross-section of 4th generation iPod nano, but will also work with other dockable iPod models, including iPod touch, iPod classic, and many earlier models.

Using iTrip for iPod nano

Connect

Insert iTrip into the dock connector on your iPod nano.

Play

Like a radio station broadcasting music, iTrip uses an FM transmitter to send the music playing on your iPod to an open FM frequency on your car or home stereo. Tune your radio to the same frequency showing on iTrip's display. With a single button press, SmartScan™ will find the best open frequency. You can also tune iTrip manually.

TUNING WITH SMARTSCAN

Press once. SmartScan will rapidly scan all the available FM frequencies in your area, then select the best signal for use.

Then tune your FM radio to the frequency shown on iTrip's display.

TUNING MANUALLY

On your FM radio, select a frequency on which you hear nothing but static. The ideal choice would have nothing playing on either of the neighboring frequencies, so listen for 3 frequencies in a row with nothing but static. Then select the middle frequency. [Example—you find that 106.7, 106.9 and 107.1 are unused frequencies. Choose 106.9.]

Press < or > repeatedly to set iTrip to match the frequency you selected on your radio. Press and hold the arrow keys to move through the frequencies quickly.

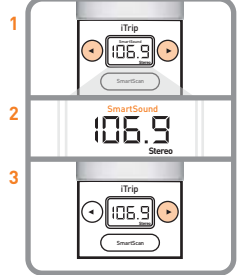
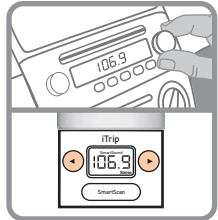
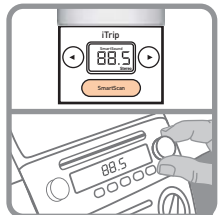
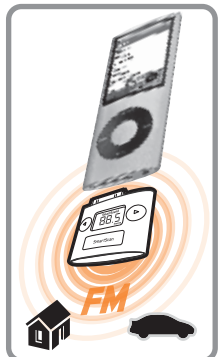
Listen

Use SmartSound™ and Mono/Stereo audio controls to optimize the sound from your iPod to your FM stereo.

SmartSound will provide louder audio from your iPod to your FM radio. Depending on what you're listening to, you may choose to turn it off.

USING SMARTSOUND

1. Hold both the tune up and tune down buttons together for 3 seconds.
2. SmartSound will flash.
3. Single press the tune up button once to turn off SmartSound.



USING STEREO/MONO

1. Hold the tune up and tune down buttons for 3 seconds.
2. Stereo will flash.
3. Press the tune down button once to switch between mono and stereo modes.
4. Mono will now show on the LCD screen.
5. Stereo is the default setting showing on the LCD screen.

MONO results in a stronger signal than stereo. Use Mono mode...

- ▲ for podcasts, talk radio, audio books, and similar tracks.
- ▲ in heavily populated areas where numerous FM radio stations may crowd the dial.

STEREO results in more realistic audio. Use stereo mode for:

- ▲ music and music podcasts.
- ▲ best possible right and left channel separation.

Troubleshooting

Problems? No problem. Follow these steps to find the cause:

FM stereo or radio:

- Is it on?
- Is it tuned to an unused frequency?
- Is your radio volume adjusted?

iPod:

- Is the hold switch off?
- Has the song begun to play?
- Is the iPod battery completely drained? If so, your device must recharge for a few minutes before iTrip can sense your iPod.

iTrip:

- Is it fully plugged into your dock connector?
- Has iTrip gone into low-power mode after an extended period of no music? To get the music going again, just press Play on your iPod or disconnect and reconnect iTrip to your iPod.
- Are iTrip and your radio tuned to matching frequencies?

Problem's still not solved?

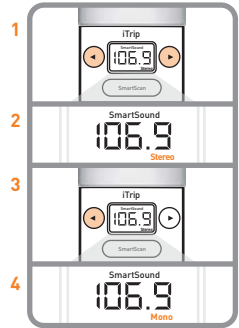
Call Griffin Customer Support at 800-208-5996 Monday through Thursday 9am – 6pm Central time and Friday 9am to 5pm.

Your call will be answered by real human beings who know and use Griffin products.

www.griffintechnology.com/support/

Technical Specifications

- ▲ Built-in antenna
- ▲ Power: no batteries required, powered by your iPod
- ▲ Modulation: FM stereo
- ▲ Frequencies: 88.1 – 107.9 MHz
- ▲ Operation range: 10 – 30 ft (3 – 9.1 m)



GRIFFIN

"Made for iPod" means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of these devices or for compliance with safety and regulatory standards.

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. 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.

1 YEAR WARRANTY Warranty details at www.griffintechnology.com/support/

We stand behind every product with the industry's best customer service, backed by a simple, fair warranty. Using this product signifies your acceptance of the terms of the warranty, so please read our warranty details at www.griffintechnology.com/support/ before using this Griffin product.

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Please recycle this package. Thanks!

