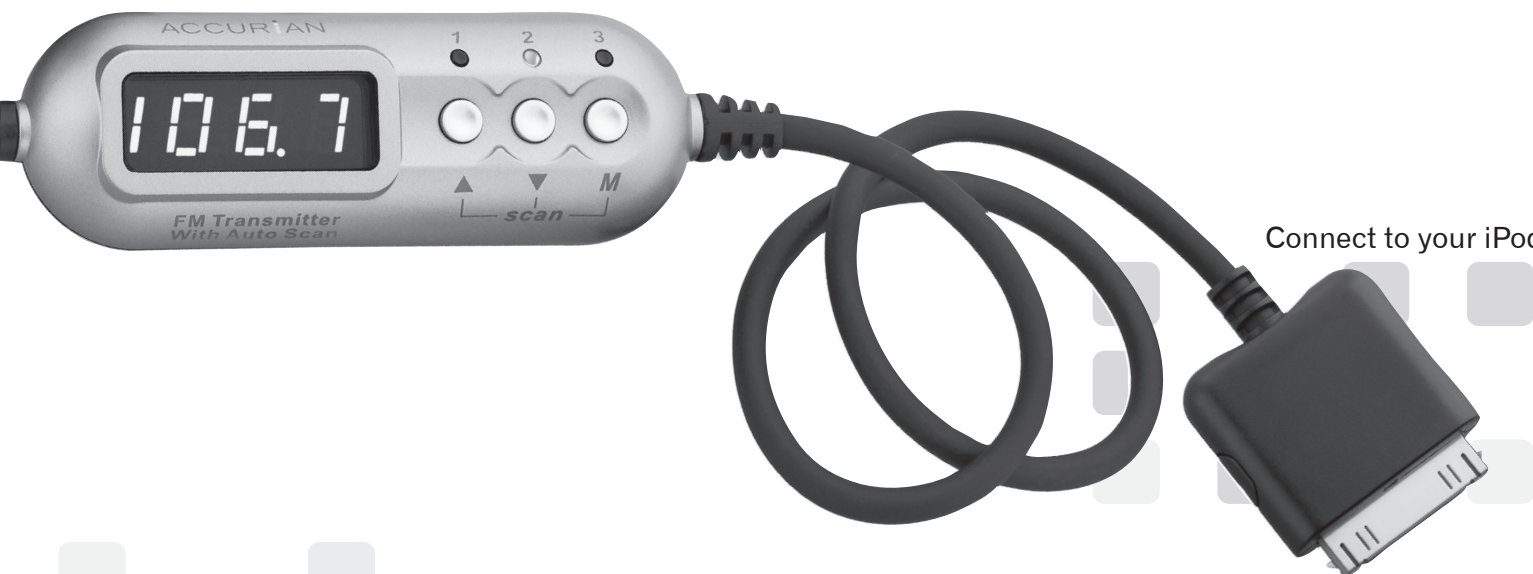




Connect to the car's lighter socket.



For easier viewing, press 1/▲ and 2/▼ simultaneously to dim or brighten the display.



Connect to your iPod

### IMPORTANT SAFETY INFORMATION

Connect and operate this product BEFORE operating your vehicle and pay attention to the road. Attempting to drive and scan your set at the same time can cause a serious traffic accident! Drive responsibly.

#### Step 1: Connect the Transmitter

1. Plug the transmitter's barrel plug into your car's power outlet. The LED lights and the transmitter displays the last used frequency.
2. Insert the iPod 30-pin connector into your iPod. Your iPod will start charging.

#### Step 2: Tune Your Radio

Tune your FM radio to the frequency displayed on the transmitter.

#### Step 3: Listen to Your Music

To listen to your music, use the volume controls on radio to adjust the volume. If the sound is unclear, you can tune your transmitter and radio to a new frequency. See "Tuning the Transmitter."

**Note:** The volume control on your iPod doesn't control the sound on the radio.

### Tuning the Transmitter

Interference caused by car antenna location, car design, physical location and obstructions such as steel bridges and parking garages can prevent the transmitter from detecting frequencies and limit sound quality. In these cases, you can select a saved frequency, scan for a clear frequency, or manually tune a frequency.

#### Selecting a Saved Frequency

To select a saved frequency, press 1/▲, 2/▼ or 3/M to select the memory location. The corresponding LED lights and the display shows the frequency.

#### Scanning for a Frequency

If necessary, you can search for a clear, unused frequency:

To start a search, hold down 2/▼ and 3/M and simultaneously, then press 1/▲ for about 2 seconds. This may take several seconds.

#### Manually Tuning a Frequency

You can manually tune your transmitter:

1. Hold down 3/M until all LEDs are flashing for manual search.
2. Repeatedly press 1/▲ or 2/▼ to find the desired frequency.

#### Saving Frequencies

To save a displayed frequency, hold down 3/M until all LEDs are flashing, then hold down 1/▲, 2/▼ or 3/M for two seconds. The transmitter assigns the frequency to that button.

Thank you for purchasing your FM transmitter from **RadioShack**. This FM Transmitter with auto scanning function connects to your iPod for recharge and allows listening to music through your FM radio. Please read this user's guide before installing, setting up, or using your new FM transmitter.

### WHAT'S INCLUDED

FM Transmitter                      User's Guide

### SPECIFICATIONS

Power..... Lighter socket in vehicle  
 Transmitting frequency . 88.1-107.9 MHz with 0.2 MHz step  
 Operating range ..... 10 - 30 feet

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.

### RF EMISSIONS INFORMATION

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 your local **RadioShack** store or an experienced radio/TV technician for help.

If you cannot eliminate the interference, the FCC requires that you stop using your equipment. Changes or modifications not expressly approved by **RadioShack** may cause interference and 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.

### LIMITED 90-DAY WARRANTY

This product is warranted by **RadioShack** against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from authorized **RadioShack** dealers. For complete warranty details and exclusions, check with your dealer or contact **RadioShack** directly.

**RadioShack** Customer Relations  
 300 RadioShack Circle, Fort Worth, TX 76102

04/04

Patent Pending