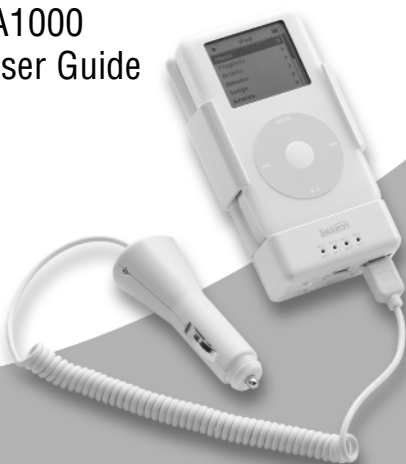


myTune™

Tekkeon

FM Transmitter and Car Charger for iPod

IA1000
User Guide



USER GUIDE



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Overview

myTune™ FM, a combination FM transmitter and car charger for iPod, plays your iPod music on your car stereo, and simultaneously charges your iPod. myTune FM cradles your iPod and mounts on your vent to keep your iPod at eye level, without interfering with your driving.

myTune FM is made for iPod mini, iPod with dock connector, and iPod photo.

Getting Started

Unpacking myTune FM

Your myTune FM package includes the following:



*myTune FM with
mounting clip*



Car power adapter

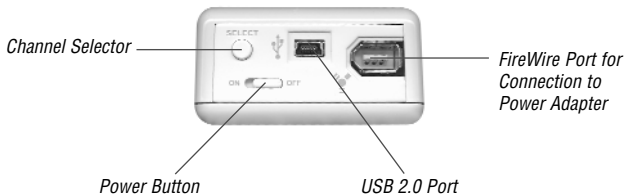


iPod mini mounting clip



Sizing pads (4 sets)

Getting to Know myTune FM



Using myTune FM

Customizing myTune FM

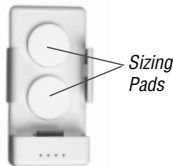
To customize myTune FM to dock your iPod, you must adhere two of the provided sizing pads onto myTune FM if you are using any iPod except iPod mini. If using iPod mini, you must replace the mounting clip with the iPod mini mounting clip.

To attach sizing pads:

1. If applicable, peel the paper from the appropriate sizing pad pair and adhere each of the two pads onto one of the circles on the back plate of myTune FM.

To replace the mounting clip:

1. If using iPod mini, remove the attached arms by gently pushing one arm toward the back of myTune FM. Snap the myTune FM mini mounting clip into its place.



Mounting myTune FM

myTune FM snaps onto the air vents in your car. To accommodate different air vent orientations, the mounting clip on the back of myTune FM swivels to a horizontal or vertical position. You can leave myTune FM mounted in your car, and dock iPod in myTune FM when you're ready to listen to your tunes on the radio.

To mount myTune FM on your air vent:

1. If your air vents have horizontal flaps, simply attach the mounting clip to the vent flap. If your air vents have vertical flaps, twist the mounting clip to the vertical position, and attach the mounting clip to the vent flap.
2. With one end plugged into myTune FM, insert the power adapter into the 12V power outlet (lighter adapter) in your car. The blue light on the power adapter will turn on to indicate that the adapter is plugged in.

To dock iPod into myTune FM:

1. Slide iPod down the face of myTune FM as shown until the iPod dock connector is firmly inserted in to the 30-pin myTune FM connector. The arms will hold iPod in place. The iPod mini will slide between the frontmost brackets on the mini clip.
2. To remove iPod, gently slide iPod up the face of myTune FM.



Playing iPod Music on an FM Radio

To play your iPod music on your car radio, you must first select the channel on myTune FM, and then select the same channel on your FM radio. The seven pre-set channels available on myTune FM are CH1, CH2, 88.1, 88.3, 88.5, 88.7, and 88.9. CH1 and CH2 are market-dependent channels.

A green light indicates that the channel selected is on the top row, while an amber light indicates the selected channel is on the bottom row. The last channel in the bottom row is not used.

To play iPod music on your FM radio:

When myTune FM is turned on, the channel will be set to CH1, the default FM channel.

1. With myTune FM mounted in your car and your car powered on, turn on your FM radio and select on your dial.
2. Switch the power button on the bottom of myPower FM to ON.
3. Turn on the connected iPod and play your music. You will hear the music broadcast on your car radio.



-
4. If the reception on the selected channel is not clear, press the channel selector on the bottom of myTune FM to select the next channel. An LED will light to indicate the channel selection. Each time you press the button, the selection will change, moving across the channels on the front of myTune FM from left to right, top to bottom. Channels on the top row are indicated by a green LED, while channels on the bottom row are indicated by an amber LED.
 5. Change the FM radio station to the channel set on myTune FM. You will hear the music broadcast on your car radio.
 6. Repeat steps 4 and 5 until you identify the optimum FM channel in your area.
 7. When you're done listening, switch the power button to OFF. Your iPod will continue to charge as long as myTune FM is connected to the power outlet (and the car is on), and your iPod is not fully charged.

Charging iPod

For your convenience, you can charge iPod while using myTune FM. While myTune FM is plugged into the power outlet (and the car is on), the docked iPod will be charged until the battery capacity is full.

To charge iPod:

1. Dock iPod into myTune FM while it is connected to the car power outlet. iPod will charge as long as the car is on.

Downloading Music

myTune FM includes a USB 2.0 port that enables you to connect directly from myTune FM to your notebook computer to download and manage music. A separate USB 2.0 cable is required.

To download music:

1. With iPod docked into myTune FM (which is connected to the car power outlet), plug a USB 2.0 cable (not included) into the USB port on the bottom of myTune FM.
2. Plug the opposite end of the cable into the USB 2.0 port on your notebook computer.
3. Download and manage music with iPod as you would normally.



USB 2.0 Port

Troubleshooting

Issue

Solution

The reception is not clear on the channel.

1. Ensure that the FM channel on the radio is the same as that selected on myTune FM.
2. Select a different FM channel on your radio and myTune FM.

iPod music isn't playing on the FM radio.

1. Ensure the power switch (on the bottom of myTune FM) is switched to ON.
2. Ensure that the FM channel on the radio is the same as that selected on myTune FM.

Nothing happens when iPod is connected to your computer.

1. Check the cable connection. Unplug the cable at both ends and make sure no foreign objects are in the USB port, and then plug in the cable.
2. Ensure that you have installed the software from the iPod CD, and that you are using the required computer and software. See the iPod User's Guide.
3. Ensure that the USB port on your computer is USB 2.0 and not USB 1.1, which is not supported and is significantly slower than the USB 2.0 connection.

Limited Warranty

The product enclosed herein is warranted to be free of operational defects for a period of one year from the date of purchase. In the event of a defect in operation during the warranty period Tekkeon, Inc. will replace the defective product when the owner returns all product contents. The limited warranty will be considered void if the unit is tampered with, subject to misuse, negligence or accidental damage, has been improperly serviced, or if the security seal is removed. This warranty is limited to replacement only and shall not cover any other damages. Any product returned to Tekkeon, Inc. with no fault found will be returned to the owner at the owner's expense.

To obtain warranty coverage, please complete and submit the enclosed registration card.

Disclaimer of Warranties

Any user of this product does so at the user's own risk. To the maximum extent permitted by applicable law, Tekkeon, Inc. and its suppliers provide the hardware and any support services related thereto "as is" and with all faults; and hereby disclaim all warranties and conditions, whether express, implied or statutory, including, but not limited to implied warranties of merchantability, fitness for a particular purpose, non-infringement, lack of negligence or correspondence to description, except for those warranties specifically and expressly provided in the Limited Warranty.

With respect to the use of this product, in no event shall the company be liable for any loss of profit or any other commercial damage, including but not limited to special, incidental, consequential and other damages.

Customer Support

Customer support for myTune FM is available at:

Tekkeon, Inc.

c/o myTune FM

3002 Dow Avenue, #134

Tustin, CA 92780

888-787-5888 / 714-832-1266

www.tekkeon.com

Tekkeon, Inc. must issue a Return Merchandise Authorization (RMA) number for all exchanges or refunds.

Federal Communications Commission (FCC) Statement

This equipment has been tested and found to comply with the limits for FCC, 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 the dealer or an experienced radio/TV technician for help.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Tekkeon

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iPod is a trademark of Apple
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Federal Communications Commission (FCC) Statement

15.21

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

15.105(b)

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 the dealer or an experienced radio/TV technician for help.

Operation is subject to the following two conditions:

- 1) this device may not cause interference and
- 2) this device must accept any interference, including interference that may cause undesired operation of the device.