



AXI-TR7

# Users quick guide

## Requirements

### You need

Car's lighter socket. Ipod or any portable device with 3.5mm audio channel or USB

## 1. Unpacking



1 FM transmitter



1 iPod to USB Cable



1 Pc audio cable 3.5mm



1 users quick guide

**IFM Pro**  
FM transmitter

## 2. Connecting to the car



Find the car's lighter socket



Plug in the transmitter in the lighter socket

## 3. Connecting to iPod



Plug in the iPod to USB cable in your iPod



Plug in the iPod to USB cable in the transmitter

## 4. Connecting to USB devices



Locate the USB connector in the transmitter



Plug in the USB device in the USB connector

## 5. Connecting to portable devices



Locate the 3.5mm audio jack for audio line-in



Plug in the 3.5mm cable in the jack



Connect the 3.5mm cable in your portable device

## 6. Tuning FM



Locate the tuning buttons on your transmitter



To change songs, use the "Next" and "Prev" buttons

You can only adjust the volume with the volume radio car

Ateck



# AXI-TR7

Acteck

**iFM pro**  
FM Transmitter



## Users quick guide

English

### WELCOME

Thanks for choosing our product AXI-TR7, we hope you will enjoy the Acteck's iFM pro. We recommend you read this user manual carefully and put attention to the warnings and recommendations.

### PACKAGE CONTENT

- 1 iPod FM Stereo Transmitter
- 1 Cable I-Pod a USB
- 1 Pc audio cable (3.5mm)
- 1 Users quick guide

### CHARACTERISTICS

iFM PRO is the most versatile transmitter in the market. It's compatible with all iPod models and features connection to either automobile or audio system; thanks to its integrated 3.5 mm audio plug (Line-in). It also features an integrated LCD display with backlighting, Fm tuner and USB connection.

It is the easiest and most convenient way to listen to your digital music with the most popular iPod transmitter.

### IMPORTANT NOTICE

Federal Communication Commission Interference Statement  
This piece of equipment has been approved and is within the limits of the B digital class, conforming to article 15 of the FCC rules. These limits were designed to protect against any harmful interference on home installations.

This equipment can generate, use or emit radio frequencies, and if

not installed in accordance to instructions it can cause harmful interference to radio communications. Nevertheless, there is no warranty that interference will not occur on a particular installation.

Place receptor antenna again  
Increase distance between system and receiver.  
Connect system to a different energy circuit.  
Ask for an expert's assistance.

This transmitter should not be placed near another antenna or transmitter.

This device conforms to section 15 of the FCC rules. This compels two conditions:

- (1) It is highly probable that this piece of equipment will not cause undesired interferences.
- (2) It can receive audio interferences, even of undesired frequencies.

### Declaration of radiation exposition of the FCC:

This piece of equipment is based on the radiation exposition limits of the FCC for uncontrolled environments. To maintain good results, please avoid direct contact with antenna. All users should follow the specific use instructions.

This transmitter should not be placed near another antenna or transmitter.

FCC warning: All unapproved modifications can void user's warranty.

### SAFETY NOTE

1. Your product complies with FCC Rules

2. This product does not include parts that can be given maintenance by user.

3. Adjustment procedures or distinct use other than what is stated on the User's manual can cause dangerous results.

### WARNINGS

All changes or modifications not approved by the system's distributor can void warranty.

### FEATURES

- Support MP3/WMA Files
- Built-In FM Stereo Transmitter
- Plugs Into 12/24 Volt Automotive Power port
- Read USB 1.0/2.0 Flash PenDrive (USB Mass Storage Device)
- Built-In 3.5mm Audio Jack for Audio Lin-In
- Built-In LCD Display (7 seg) with backlight for FM frequency
- Last Song Memory, Last FM Channel Memory

### TECHNICAL SPECIFICATIONS

- Audio Decoder: MP3/WMA
- File System: FAT16 / FAT32
- Input Voltage +12/+24V
- Transmission Frequency 88.3MHz-107.7MHz, Step 100Hz
- Operating Temp -0C 70C
- Storage Temp -20C 70C
- Weight 63g
- Audio Cable 3.5mm male to 3.5mm male / 45mm
- Approved by FCC

### POWER CONSUMPTION

12-24V = 40-30mA

## Buttons and connectors diagram

USB port

LCD display

FM channel buttons

"Prev" and "Next" buttons

"On/off" and "Play/pause" button

Car's lighter socket

3.5mm Audio Jack For Audio Line-In



We want to know more about you. Send All suggestions and comments to: [comentarios@acteck.com](mailto:comentarios@acteck.com)

If you have any doubts or questions about our products visit our website:

**[www.acteck.com](http://www.acteck.com)**

Free technical support in Mexico  
Mondays to fridays from 9am to 7pm  
Central time  
**01800 8130505**

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.

Per FCC 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.