型号: PT-FM-007 调频发射器 PT-FM-07 FM transmitter

产品特点

Features:

无线传输经由汽车立体音响享受您喜爱的音乐

You can enjoy your favorite music by the wireless transmitter for car audio.

结合 MP3 播放机, CD 随身听、录音笔、笔记型计算机等可携带音乐设备

Suitable for the device with portable audio ,such as MP3,CD player, MD player, Notebook.

低电磁波不伤害健康

Hertzian waves, no damage for your health.

使用汽车电源(12V)操作简单、方便

DC 12V power, easy to operate, convenient to use.

- ●Ψ 3.5mm 转接头适用于大部分立体声播放设备
- § 3.5 stereo plug is suitable for all of the stereo player devices
- ●LED 充电显示功能 With Led indication
- ●88.3 88.5 88.7 88.9MHz 共个FM 频道可供选择

Transmission Frequence: channel selectable 88.3 88.5 88.7 88.9MHz

可通过 USB 充电接口(5V 500mA)配接附送转接头充各种手机. IPOD. PDA. MP3 等

USB connector (5V 500mA) with connectors, You can charge the mobile, IPOD, PDA, MP3 etc.

安装步骤

Installing procedure:

将 FM 广播器,插入汽车点烟座中

Plug the unit into cigarette lighter in you car.

将Ψ3.5mm 转接头插入 MP3 播放机、CD 随身听等播放声音,音乐设备调整欲输出设备之音乐大小,如音量过大,会引起失真

Plug the 3.5mm plug to MP3 player, CD player and other audio devices. Please adjust the ideal voice, it will be signal distortion if the device voice is too large.

将汽车收音机,调到个固定频率之一,并将此频道使用记忆,记忆起来,以便下次使用

Adjust the car audio to one the channel, and record the channel, you can use it next time.

当声音播放时,按汽车收音机记忆键,即可从汽车音响听到欲输出的音乐

When the audio played, press the memory button of car audio. So you can listen the music from car audio.

商品规格

- 适用汽车电源: DC 12V
- DC power:12V DC
- 有效范围: ≦30M
- Operating range: ≤30M
- 左右声道隔离度: ≥72db
- Channel isolation Ratio ≥ 72db
- 频率响应: 20-15000Hz

- Frequency range: 20-15000Hz
- 输入电阻: 1 K
- Input resistance:1K
- 信噪比: ≧45 dB
- Signal-to –Noise: ≥45 dB
- 失真度: ≦3% [F=75 kHz, f=1kHz]
- Signal Distortion: ≤3% [F=75 kHz, f=1kHz]
- 频偏: ≦20kHz
- Frequency windage: ≤20kHz
- 消耗电流: 0.05A(未充电时)
- Current consumption: 0.05A(not charging)
- 充电电压.电流: DC 5V 500mA
- Charging voltage and current :DC 5V 500mA

DISCLAIMER

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.

NOTE: 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.