


成品尺寸 60*86MM

T78 Car MP3 Player

USER MANUAL



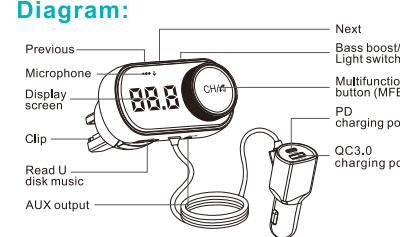
Important Instructions:

- SAVE THIS INSTRUCTION- This manual contains important safety and operating instructions for the product.
- Before using the product, read all instructions and cautionary markings on Vehicle Battery Adapters.
- For the best audio quality, please turn the volume of your phone and FM transmitter into the max level, and then adjust the car volume.
- If the noise is too loud, please try another blank FM station.
- The signal of any FM transmitter sometimes can be interfered by the surrounded radio or the similar frequency signal thus cause noise, this is normal.
- To prevent your car battery from being drained, please unplug the product after you turn off the car.
- Do not expose the product to rain, moisture, or snow.
- Do not disassemble the product, incorrect reassembly may result in a risk of electric shock or fire.
- To reduce risk of electric shock, unplug the product before attempting any maintenance. Turning off controls will not reduce this risk.

Features:

- PD and QC3.0 port for fast charge, QC3.0 output 5V 3A/ 9V 2A/12V 1.5A max, PD output 5V/3A, 9V/3A, 12V/2.5A max.
- 7 light color modes: Red, Green, Blue, Yellow, Purple, Cyan, White, light switch design of the outer circle creates new atmosphere to the car interior space.
- Activate phone voice control like Siri, Bixby, Google Assistant, etc.
- Transmit the music/navigation of your Bluetooth enabled phone to car stereo via FM signal.
- Support bass boost function.
- Answer hands-free phone calls during driving.
- Transmit the music from U disk (Up to 32G) to car stereo via FM signal.
- AUX out function, transmit music to car stereo via 3.5mm AUX port.
- Play lossless music from U disk.
- Display car battery voltage while plugged in car charger port.
- Bluetooth will auto connect the last device.
- Clip design, clip on car vent for better operation.

Diagram:



Operations:

Function	Operation
Power On/Off	Plug/Unplug the product into/out from your car charger port
Display car battery voltage	Plug the product into your car charger port, the display will show car battery voltage for 1 sec
Frequency Up/Down	Long press the "MFB", then rotate the "MFB" to add/reduce frequency
Play/Pause/Answer/Hang up	Press the "MFB" once
Switch call audio output	In call mode, long press the "MFB" to switch call audio output from Bluetooth or phone
Reject a call	Long press the "MFB"
Redial the last number	Press the "MFB" twice
Volume Up/Down	Rotate the "MFB"

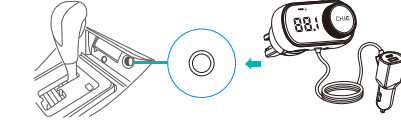
Transmit music to car stereo:

2 Ways: 1. By FM radio; 2. By AUX port

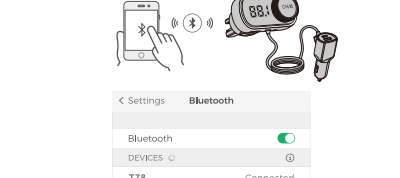
1. By FM radio:

Instruction: Bluetooth mode: Step (1)~(5);
U disk mode: Step (1), (3), (4), (6)

- Plug the transmitter into your car charger port, the display flashes means it is in pairing mode.



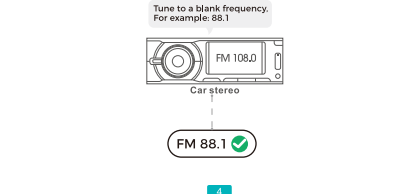
(2), Turn on the Bluetooth function of your phone, search for Bluetooth devices and connect "T78".



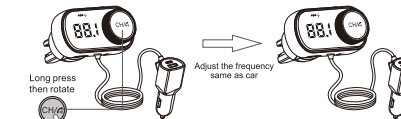
If pairing is successful, the display will stop flash and show FM frequency.

Auto-connect: The product will auto-connect the last connected phone when turned on next time. (Please turn on the Bluetooth function of your phone before turn on the product.)

- Plug the transmitter into your car charger port, the display flashes means it is in pairing mode.
- Adjust the car FM radio to a blank frequency from 87.5MHz to 108.0MHz, for example: 88.1.




(4), Adjust the product into the same frequency with the car FM radio. (Long press the "MFB", then rotate the "MFB" to add/reduce frequency.)




(5), Open the music player/navigation of your phone, now it can transmit the phone calls, music or navigation to car stereo system.

Tip: Turn the phone volume and transmitter volume into max level first, then tune your car volume to appropriate level, to get the best sound quality




(6), You can also insert the U disk into the product, it will automatically detect and play the MP3/WMA/FLAC format music.



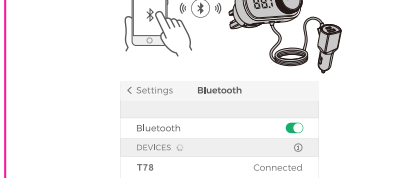
2. **By AUX port:** If there's no blank FM station, too much noise when streaming music through FM signal, and your car has an AUX in port, then you can use the AUX out function of T78 with the provided 3.5mm audio cable.

Bluetooth mode: Step (1)~(5);
U disk mode: Step (1), (3), (4), (6)

- Plug the transmitter into your car charger port, the display flashes means it is in pairing mode.




(2), Turn on the Bluetooth function of your phone, search for Bluetooth devices and connect "T78".



If pairing is successful, the display will stop flash and show FM frequency.

Auto-connect: The product will auto-connect the last connected phone when turned on next time. (Please turn on the Bluetooth function of your phone before turn on the product.)

- Adjust your car audio output to AUX in mode.




(5), Open the music player/navigation of your phone, now it can transmit the phone calls, music or navigation to car stereo system.

Tip: Turn the phone volume and transmitter volume into max level first, then tune your car volume to appropriate level, to get the best sound quality.

(6), You can also insert the U disk into the product, it will automatically detect and play the MP3/WMA/FLAC format music.



(6), Plug the 3.5mm audio cable into your car aux in port and AUX of T78.



FCC STATEMENT:

NOTE: 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.

Changes or modifications not expressly approved by the party responsible for compliance could 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.

RF Exposure Warning Statements:
 This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

CORRECT DISPOSAL OF THIS PRODUCT

(Waste Electrical & Electronic Equipment)

This marking shown on the product or its literature, indicates that it should not be disposed with other household wastes at the end of its working life.

To prevent possible harm to the environment or human health from uncontrolled waste disposal, please separate this from other types of wastes and recycle it responsibly to promote the sustainable reuse of material resources.

Household user should contact either the retailer where they purchased this product or their local government office for details of where and how they can take this item for environmentally safe recycling.

Business users should contact their supplier and check the terms and conditions of the purchase contract. This product should not be mixed with other commercial wastes for disposal.

T78车载MP3播放器

用户手册



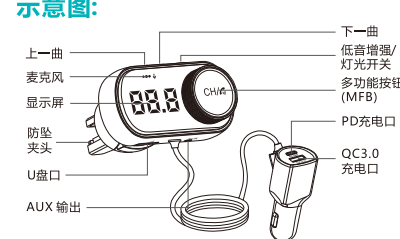
产品特点:

- 通过FM信号将音乐从U盘传输到汽车音响播放。
- 通过FM信号将蓝牙智能设备的音乐传输到汽车音响播放
- 可切换灯光营造不一样的车内氛围。
- 开车时免提接听电话。
- USB端口可用于同时给各种智能设备充电。QC3.0快充口给支持快充的手机充电速度更快。PD口支持PD3.0手机快充。
- 支持读取并播放U盘里面MP3/FLAC/WAV/APE格式的无损音乐。
- 高清数码显示屏,插入时显示汽车电压。
- 按B键增强低音模式。
- AUX输出功能,通过3.5mmAUX端口将音乐传输到汽车音响。
- 夹式设计,夹在汽车通风口上,操作更方便。

产品规格:

蓝牙版本: V5.0
 QC3.0输出电流: 5V/3A 9V/2A 12V/1.5A
 PD输出: 5V/3A 9V/3A 12V/2.5A
 频率: 2402~2.480 Ghz
 有效蓝牙范围: 5米
 FM频率: 87.5MHz - 108.0MHz
 读取U盘容量: 高达32G

示意图:



操作:

功能	操作
电源开/关	将产品插入/拔出车载充电器端口
显示汽车电池电压	将产品插入车载充电器端口, 显示屏将显示汽车电池电压 1秒
频率上升/下降	长按 "MFB", 然后旋转 "MFB" 增加/减少频率
播放/暂停/接听/挂断	按一下 "MFB"
切换通话音频输出	通话模式下, 长按 "MFB" 切换蓝牙或手机通话音频输出
拒绝来电	长按 "MFB"
重拨最后一个号码	按两次 "MFB"
音量调低/调高	旋转 "MFB"

上一首/下一首歌曲	按 "上一曲"/"下一曲" 按键
切换灯光模式	按 "B" 键
切换音乐源	长按 "上一曲" 按键可从蓝牙模式或U盘模式切换乐源, 切换到蓝牙模式时, 必须每2秒按一次 "MFB" 才能开始播放音乐
低音增强开/关	长按 "B" 键, 显示屏显示Eq0表示正常, Eq1表示低音增强
激活手机语音控制	在蓝牙模式下, 长按 "下一曲" 按键
U盘/蓝牙模式切换	长按 "上一曲" 按键

将音乐传输到汽车音响:

2种方式: 1. 通过FM收音机; 2. 通过 AUX 端口

- 将发射器插入车载充电器端口, 显示屏闪烁表示处于配对模式。



(2), 打开手机蓝牙功能, 搜索蓝牙设备, 连接 "T78".



如果配对成功, 显示屏将停止闪烁并显示 FM 频率。

自动连接: 下次开机时, 产品会自动连接上次连接的手机。(开机前请先打开手机蓝牙功能。)

- 将车载FM收音机调到87.5MHz到108.0MHz的空白频率, 例如: 88.1.



(4), 将产品调至与车载调频收音机相同的频率。(按下 "MFB" 键, 然后旋转 "MFB" 来增加/减少频率。)



(5), 打开手机的音乐播放器/导航, 现在它可以将电话、音乐或导航传输到车载立体声系统。

小贴士: 首先将手机音量和发射器音量调到最大音量, 然后将汽车音量调到合适的音量, 以获得最佳音质



(6), 您也可以将U盘插入产品, 它将自动检测并播放MP3/WMA/FLAC格式的音乐。



2. **通过AUX端口:** 如果没有空白FM电台, 通过FM信号传输音乐时噪音过大, 并且您的汽车有AUX in端口, 那么您可以使用T78的AUX out功能和提供的3.5毫米音频电缆。

蓝牙模式: 步骤 (1)~(5);
U盘模式: 步骤 (1), (3), (4), (6)

- 将发射器插入汽车充电器端口, 显示屏闪烁表示它处于配对模式。



(2), 打开手机的蓝牙功能, 搜索蓝牙设备并连接 "T78".



如果配对成功, 显示屏将停止闪烁并显示FM频率。

自动连接: 下次开机时, 该产品将自动连接上次连接的手机。(请先打开手机的蓝牙功能, 然后再打开产品。)

- 将汽车音频输出调整到AUX in模式。



(5), 打开手机的音乐播放器/导航, 现在它可以将电话、音乐或导航传输到车载立体声系统。

小贴士: 先将手机音量和发射器音量调到最大音量, 然后将汽车音量调到合适的音量, 以获得最佳音质。

(6), 您也可以将U盘插入产品, 它将自动检测并播放MP3/WMA/FLAC格式的音乐。



(6), 将3.5毫米音频电缆插入汽车的输入端口和T78的输出端口。



提示:

- 为了获得最佳音频质量, 请将手机和产品的音量调到最大音量, 然后将汽车音量调到适当的水平。
- 任何FM发射机的信号有时可能会受到周围无线电或类似频率信号的干扰, 从而产生噪音, 这是正常的。
- 如果噪音太大, 请尝试另一个空白调频电台。

4. 如果没有空白的FM电台, 并且您的汽车有一个AUX输入端口, 那么您可以通过提供的3.5毫米音频电缆使用AUX输出功能。

5. 为防止汽车电池耗尽, 请在关闭汽车后拔下本产品。

FCC声明:

注: 根据FCC规则第15部分的规定, 本设备经过测试, 符合B类数字设备的限制, 这些限制旨在为住宅安装中的有害干扰提供合理的保护。该设备可能产生和辐射射频能量, 如果不按照说明安装和使用, 可能会对无线电通信造成有害干扰。但是, 不能保证在特定安装中不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰, 可以通过关闭和打开设备进行确定, 鼓励用户尝试通过以下一种或多种措施来纠正干扰:

- 重新定向或重新定位接收天线。
- 增加设备和接收器之间的距离。
- 将设备连接到与接收器连接的电路不同的电路上的插座。
- 请咨询经销商或有经验的无线电/电视技术人员以获得帮助。

未经负责合规的一方明确批准的变更或修改可能会使用户失去操作设备的权限。

该设备符合FCC规则第15部分的规定。操作须符合以下两个条件:
 (1) 本设备可能不会造成有害干扰。
 (2) 本设备必须接受任何接收到的干扰, 包括可能导致意外操作的干扰。

射频频谱警告声明:
 本设备符合FCC针对非受控环境规定的辐射暴露限值。该设备的安装和操作应确保散热器和车身之间的最小距离为20cm。

正确处理本产品

(废弃电气和电子设备)

产品或其文献上显示的这种制造方式表明, 在其使用寿命结束时, 不应将其与其他生活垃圾一起处理。

为了防止不受控制的废物处置可能对环境或人类健康造成损害, 请将其与其他类型的废物分开, 并负责地回收利用, 以促进物质资源的可持续再利用。

家庭用户应联系他们购买该产品的零售商或当地政府办公室, 了解他们在何处以及如何将该产品用于环境安全回收的详细信息。

商业用户应联系其供应商, 并检查采购合同的条款和条件。本产品不得与其他商业废物混合处置。