iSimple

Owner's Manual

AXFMTIS

Safety Instructions

Please read all safety instructions and warnings carefully before using this product. Improper use of this product may result in damage. To ensure it works correctly, never use AXFMTIS in the following conditions :
1. Moist or underwater conditions.
2. Heater or high-temperatures.
3. Direct and strong sunshine.

Never disassemble the product without permission or it may void the warranty.

Kit Contains:
AXFMTIS device
User Guide

Introduction

Thanks for choosing AXFMTIS. This device streams music directly from your smartphone to your car's FM radio by using a **3.5mm cable plugged into your phone or tablet's AUX/headphone port**. It also features dual USB charging ports (Q.C 3.0 & 1A) to speed up charging time. Please read the user manual carefully before using.

Features:
• Transmits your smartphone audio to the car's FM radio
• Dual USB output: QC3.0+ DC 5V/1A
• Detects and displays the voltage of car battery when powered on
• Orange LED display
• Can read USB thumb drives (max. 64GB)
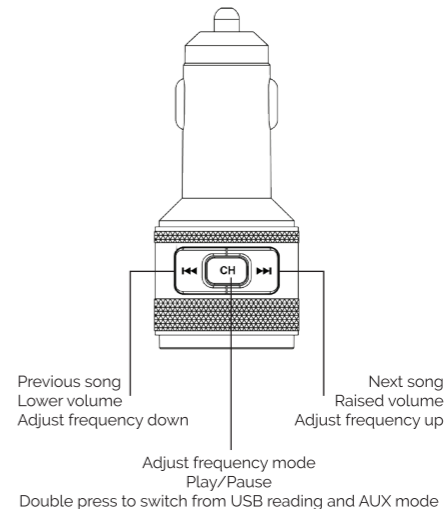• Supports multiple music formats: MP3, WMA, WAV, FLAC, and APE

Specifications:
• Frequency range: 88.1-107.9MHZ
• Frequency stability: ±10ppm
• Product Input: 12-24V
• Power outputs: QC3.0+DC 5V/1A
• Music formats: MP3/WMA/WAV/FLAC/APE
• Disk max capacity: 64GB
• Size of FM transmitter: Ø33.7*80.0mm
• Length of cable: 1m
• Product weight: 46.4g
• Material: ABS + Aluminium

Compatibility:
Works with any car that has **all** of the following:
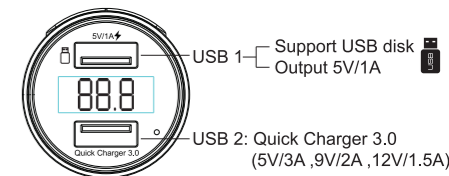   • FM radio
    • 12V socket (cig plug)

Phone/Tablet must have a AUX/headphone port for the phone functions to operate.

Plug Button Functions

Previous song
Lower volume
Adjust frequency down

Next song
Raised volume
Adjust frequency up

Adjust frequency mode
Play/Pause
Double press to switch from USB reading and AUX mode

Plug Setup Instructions

1. Plug the FM transmitter into your vehicle's cigarette lighter or power port.

2. Turn your car radio to an unused FM frequency.

3. Press and hold "CH" button on the FM transmitter plug until screen starts blinking.

4. Now use the ⏮ and ⏭ buttons to tune to the same unused FM station frequency as your radio.

USB 1 — Support USB disk
Output 5V/1A

USB 2: Quick Charger 3.0
(5V/3A ,9V/2A ,12V/1.5A)

AUX /Headphone Setup & Control

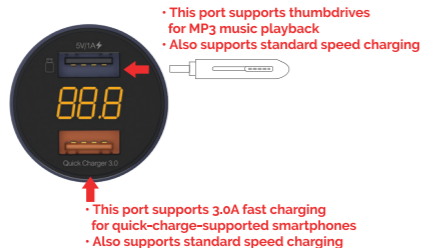Plug into your **phone or tablet's AUX/headphone port**

Using the Control Button
Play/Pause: Press once
Next Song: Press 2 times
Previous Song: Press 3 times
Answer Call: Short press once
End Call: Long press once

When making a call, dial the phone number using your phone; once the call is connected, use your phone's mic for conversation, audio from your caller will play through your car's speakers

MP3 Music Playback

Insert an MP3-loaded thumbdrive into the USB slot, AXFMTIS will play and transmit the MP3 files automatically.

· This port supports thumbdrives for MP3 music playback
· Also supports standard speed charging

· This port supports 3.0A fast charging for quick-charge-supported smartphones
· Also supports standard speed charging

Accepting Calls While in MP3 Playback

When you are using the FM transmitter for music streaming and you receive a call, the unit will automatically switch to calling mode.

Charging

When AXFMTIS is plugged into your 12v socket, you can charge your smartphone by plugging a USB charging cable into the "Quick Charger 3.0" port on the AXFMTIS plug (charging cable not included) powered from your car's lighter socket.

This port is for thumb drive playback and standard speed charging only

After 27 mins of Charging

17%   66%

Standard   Quick Charge
Charging   3.0

This port is for charging only and will fast charge quick-charging supported smartphones

About QC3.0 USB Port:

If your smartphone supports the quick charging, it will charge based on Qualcomm QC 3.0 protocol.

Here is a list of compatible devices for reference:
Galaxy S7/S6/Edge/Edge Plus, Galaxy Note 5/4/Edge, LG G4/G5,LG G Flex2,Nexus 6,HTC One M8/M9,Droid Turbo, Xperia Z3/Z3 Compact/Z3 Tablet Compact/Z4 Tablet and many more (please check the official Qualcomm QC product list for the most up to date product compatibility).

If you plug in a mobile device that is not compatible with Qualcomm QC, the device will automatically detect the phone's voltage and the output will adjust accordingly.

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Technical Support