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Modul MP3/radio SD/USB cu telecomanda 2x25W

kategoria: Kategorie > Elektronika Płytki PCB electronics Smart Home

Kod QR:

50W Amplifier MP3 Player Decoder Board Support TF USB AUX Car MP3 Decoder Board 12V Wireless Music Player Color Display

Feature:

1. Multi-Functional: The mp3 player decoder board is a versatile device that supports LED digital tubes, USB (TF), AUX, and FM radio functions. It is designed to cater to your diverse music playing needs, providing you with a robust audio solution.

2. Advanced Bluetooth-Compatible: Featuring Bluetooth-Compatible 5.0 technology, the car FM radio module ensures a seamless and stable connection with all your devices. It is also backward compatible with Bluetooth-Compatible 3.0 and below, ensuring broad device compatibility.

3. User-Friendly Controls: The car mp3 decoder board allows for easy music navigation with features that support previous track, next track, play/pause, and mode switching. It offers a user-friendly interface that makes it easy to enjoy your favorite tunes.

4. Extensive File and Format Support: The audio mp3 player supports FAT16 and FAT32 file systems, along with MP1 Layer3, MP2 Layer3, and MP3 Layer3 music versions. It can also accommodate MP3 songs ranging from 32-320kbps, providing you with a wide range of audio

options.

5. Integrated Song Decoding Chip: The wireless music player comes with an integrated MP3/WMA song decoding chip that ensures the highest quality audio output. Plus, it includes an infrared remote control receiving module for convenient and easy operation.

Specification:

Material: ABS + electronic components

Product color: black

Bluetooth-compatible version: 5.0

Input voltage: 12V

Output power: 25W*2

FM Band: 87.5 - 108Mhz

Product size: 92x40x20mm/3.62x1.57x0.79inch

Weight: 36g

The main function:

(1) Support LED digital tube;

(2) Support USB (TF), AUX, FM radio function;

(3) Support Bluetooth-compatible 5.0, compatible with versions below Bluetooth-compatible 3.0;

(4) Support previous song, next song, play/pause, mode conversion;

(5) Support FAT16, FAT32 file system;

(6) Support MP1 Layer3, MP2 Layer3, MP3 Layer3, versions of songs;

(7) Support 32-320kbps MP3 songs;

(8) Support infrared remote control reception

(9) The module contains MP3/WMA song decoding chip;