



BLUETOOTH AUDIO WITH USB

Description:

Specification:

Brand new and high quality.

Parameter characteristics:

Power Supply: 3.7-5V

SNR: 90dB

THD + N: -70dB

Crosstalk: -86dB

DNR: 91dB

Support Profile: A2DP / AVCTP / AVDTP / AVRCP / HFP

LOS:> 15m

Power Interface: Universal Micro USB 5V power supply

3.7-5V power supply pad: to achieve external 3.7-5V power conversion

U disk interface: support play U disk MP3 / WAV / APE / FLAC file, support FAT16 / 32 file format

TF card interface: Support play TF card MP3 / WAV / APE / FLAC file, support FAT16 / 32 file format

LED Indication: Blue light in Bluetooth mode is on, blue light in music mode is flashing

3.5mm stereo output: 3.5mm standard interface, the output stereo sound source, plug in headphones, connect amplifiers and other equipment

Key function definition

MODE: "short press", TF card, U disk, Bluetooth mode switch

P / P: "short press", play and pause switch
NEXT / V +: "short press" next song, "long press" volume increase
PREV / V -: "short press" on a song, "long press" volume decreases
RPT: "short press", single / cycle switch

Instructions

1, mode control

When the decoding board is not inserted U disk or TF card, power-on default is the Bluetooth mode; when the decoder board is inserted U disk or TF card, power-on default is the music mode; MODE switch mode.

2, music mode

Insert a USB flash drive or TF card to play stored audio files.

3, Bluetooth mode

Switch mode broadcast English "The bluetooth device is ready to pair", indicating that enter the bluetooth mode and wait for pairing; mobile phone Bluetooth to the "XY_BT" is the decoder board device name, click connect, the decoder board prompts "The bluetooth device is connected successfully ", Indicating that the decoding board and the phone connection is successful, you can play music.

Precautions

1, if the U disk playback, it is recommended to use USB 5V power supply (not recommended for use 3.7V lithium battery), because the early U disk does not support 3.7V voltage.

2, U disk or TF card, decode board only supports FAT16 / FAT32 file system, does not support NTFS system.

Package Include:

1 × PCS

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