

Operation Description

Basic Description: Bluetooth requires each of the Bluetooth communication between devices when a main role to be, and the other from the role in order to communicate, communication, it must be carried out to find the host to initiate pairing, after the success of the construction chain the two sides can send and receive data. A Bluetooth communication device that can switch between the two roles, usually working in slave mode, wait for the other master device to connect, if necessary, change the main mode, a call to the other devices. The main mode of a Bluetooth device to initiate the all, you need to know each other's Bluetooth address, and other information attaching, matching is completed, initiate the call directly.

1>, The Square Bluetooth supplies A2DP and AVRCP profiles. The working frequency is 2042MHz~2480MHz. It contains 79 channels. The frequency of its main control chip is 16MHz.

2>, The audio is output via 16 ohm headphone speaker .

3>It is connected to DC 5V power charge via the Micro USB cable.