

OPERATIONAL DESCRIPTION

1. Supply voltage: 5VDC (From vehicle battery or adapter)

2. Frequency of operation: 88.1-107.9MHz

3. Number of channels: 99

4. Antenna type: Wire Antenna

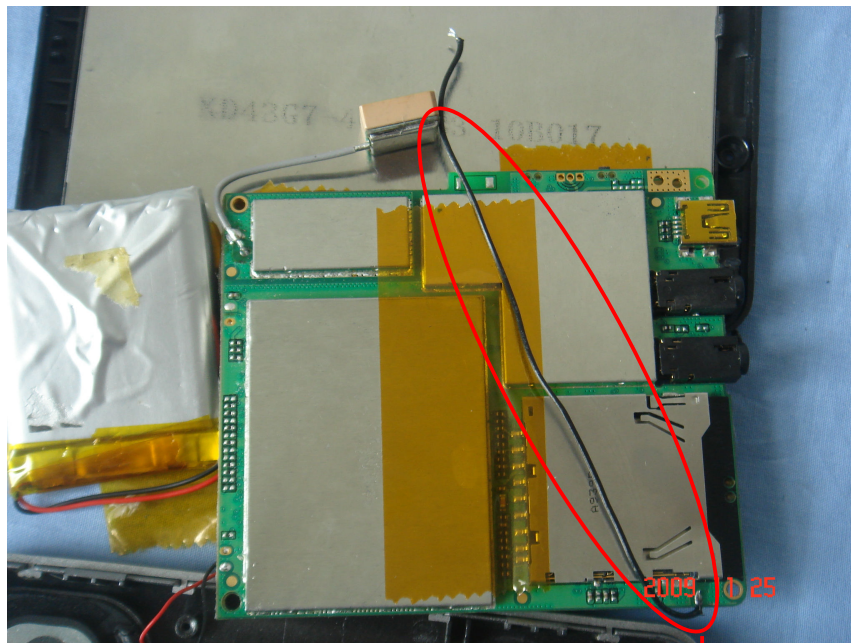
5. Antenna gain: 0dBi

6. Antenna connector: Soldered on PCB

7. Introduction of the device:

Device is a GPS navigator unit with an FM transmitter. It can transmit the voice of the GPS navigator to the car's FM receiver to be heard on speakers.

8. Related antenna connector photo:



Antenna