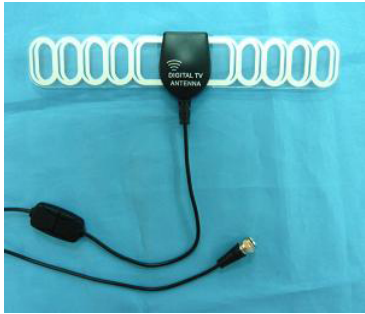


DVB-T antenna

User's Manua



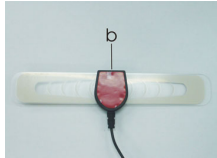
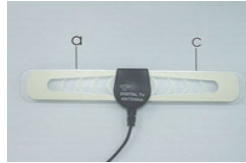
1. Frequency : VHF / UHF
2. VSWR : < 2.0:1
3. Impedance : 75 Ohm
4. LNA Gain : 25 dB
5. Connector : (optional)
6. Cable : RG174
7. Voltage : 5V

Power Supply :

Combine the power supply and signal input with the same cable. The 5V power comes from internal of your own set-top box or the connected device.

Step:

1. Tear the transparent cover of the antenna part "a" and "c" (both up and down side)
2. Get rid of the adhesive tape on part "b"



3. Stick on the suitable position in the windshield or rear window (please don't stick on the heatproof paper; it may effect the quality of reception).

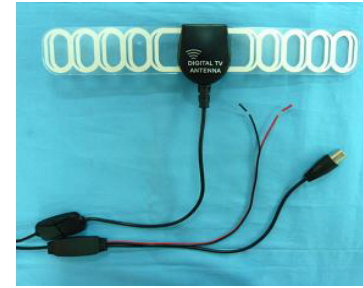


4. Connect the signal cable / power cord to the set-top box



DVB-T antenna

User's Manua

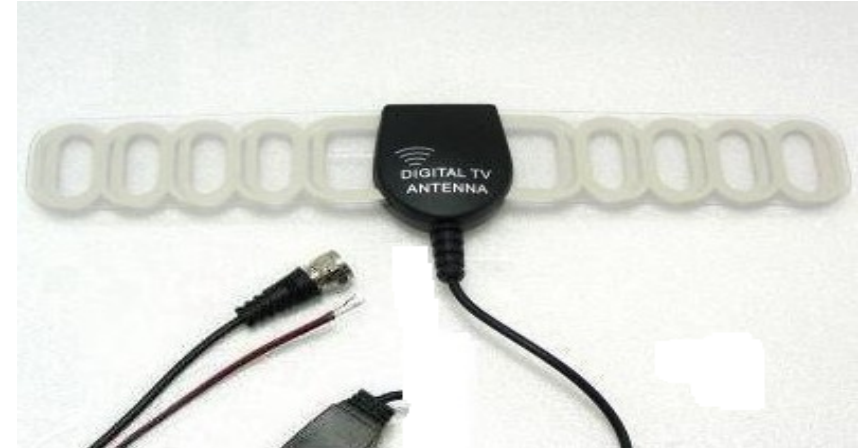


1. Frequency : VHF / UHF
2. VSWR : < 2.0:1
3. Impedance : 75 Ohm
4. LNA Gain : 25 dB
5. Connector : (optional)
6. Cable : RG174
7. Voltage : 12V

Power Supply :

Separate the power supply and signal into two different cables. The 5V ~ 12V power comes from external; the power source: 5V USB port; 9V battery; 12V DC Cigarette lighter in the car; 12V battery in the car.

Step



1. Detach tape and attach antenna unit. Advice for better reception: Place the antenna on the front left or rear right of the car, and as high as possible in order to gain a best signal reception environment.
2. Coaxial cable connect to receiver antenna F-type connector.

