

SPECIFICATION

■ DC Power

- Rating input : DC 12V~24V
- Rating output : DC 3V 300mA
- DC power plug : 5 types of polarity with separable

■ FM Transmission

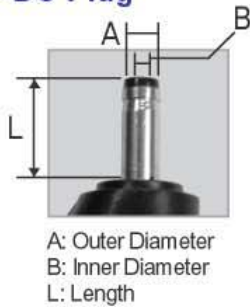
- Transmission Frequency: ● 88.1 MHz ● 88.9 MHz
- Input terminal : 3.5 stereo mini plug
- Input impedance : 16 ohm

NOTICE

- Don't give a shock, disassemble and reconstruction.
- Don't use it while driving a car for safety.
- This product is conducted by heat resist and cold proof.
- Don't keep it on the place in especially high temperature, humidity(on dashboard, floor carpet etc.), direct sunshine and dust.
- Hold the body of plug when the plug is detached.
- Don't strongly bend it over or draw it to avoid the disconnection of code.
- Don't use it to the Audio player with over 0.3A in rating electric.
- If the sound is loud or low, please control the volume level.

Power Plug and the method of conversion polarity

● DC Plug



	A	B	L
1	2.5 mm	0.7 mm	10mm
2	3.5 mm	1.4 mm	10mm
3	4.0 mm	1.6 mm	10mm
4	5.5 mm	2.1 mm	10mm
5	5.5 mm	2.5 mm	10mm

Confirm the specification of DC Jack and select proper DC Plug among the above types.



Caution

Observe (+) (-) polarity of DC plug, or it might cause fire and damage. Please double check the Audio player's polarity.

Channel selection switch and Connection

● Channel selection switch



Please use it after selecting the channel switch that can be matched FM broadcast of car audio.

Interrupted with noise or other radio waves, please select the other.

● The name of each part and connection



① DC Jack

Connect to the DC IN terminal on the player.

② Stereo audio plug

Connect to earphone terminal on the player.

③ The product

Connect to the cigar lighter socket of car.

FCC WARNINGS : ANY CHANGES OR MODIFICATIONS IN CONSTRUCTION OF THIS DEVICE WHICH ARE NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

DIASONIC