

DENVER[®]
ELECTRONICS

Instruction Manual

DAB-11



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Features:

1. Wireless transmission for DAB+/DAB radio to your existing car radio amplifier by FM transmission technology
2. Quick SCAN to search the next available free DAB stations/FM frequency
3. FM transmitter function is combined in this model
4. Line-out function, to get the best sound quality through the connecting to Car's Aux-in
5. With 2.1AMP charging function, charge your mobile devices on the way
6. Draws power from the car's cigarette lighter
7. With goose neck easy to adjust the angle of the device
8. Solution: Silicon labs
9. With service following
10. With RDS
11. Support following languages: English, Deutsch and Norwegian

Specification:

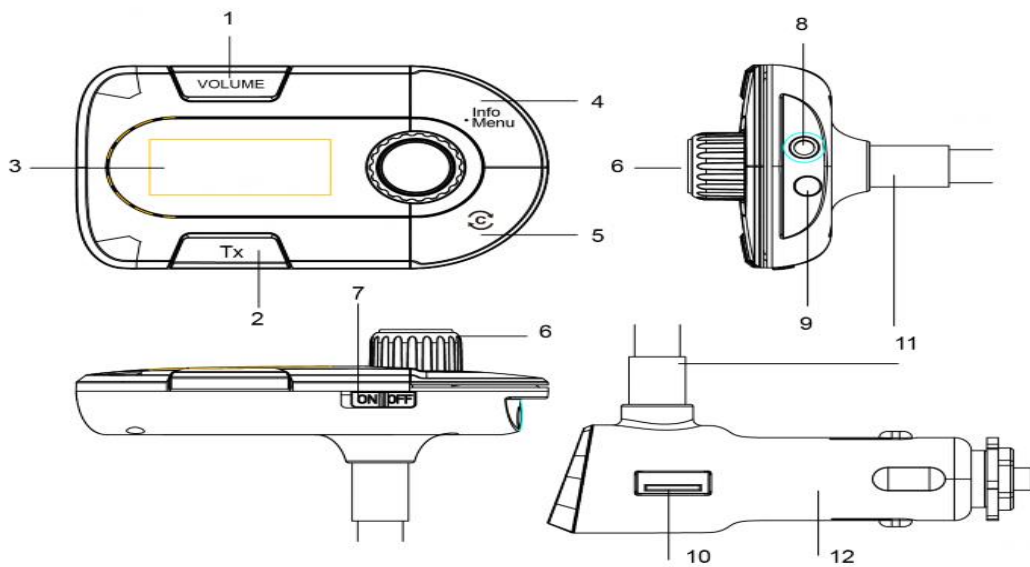
1. Frequency range: DAB Band III 174-240MHz
2. FM transmit range: 87.6-107.9MHz
3. Output Connectors: 3.5mm stereo output connecting to car stereo aux-in (if available)
4. LCD display: **37*23mm**
5. Car Charge output: 5V/2.1AMP
6. USB output for charging

CAUTIONS:

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE ANY COVER. NO USER-SERVICEABLE PARTS INSIDE, REFER ANY SERVICING TO QUALIFIED SERVICE PERSONNEL.

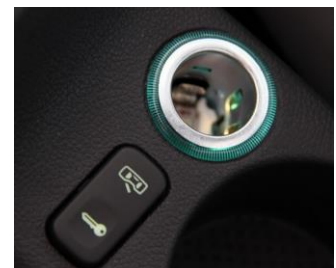
To clean the DAB-11 radio, wipe the case with a slightly moist, lint-free cloth. Do not use any cleaning fluids containing alcohol, ammonia or abrasives.

Product Overview

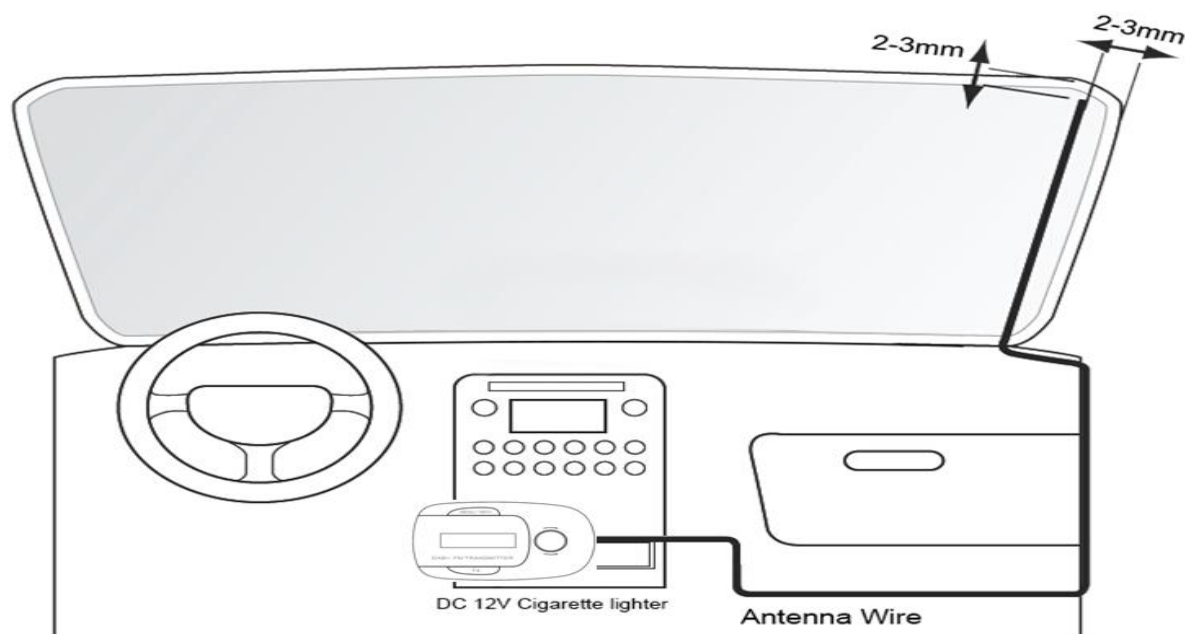


1. VOLUME button
2. FM Transmission
3. LCD Display
4. Menu/Info button
5. Automatically scan DAB stations/best transmitting frequency
6. Spin Button Control
7. ON/OFF switch
8. Audio out jack
9. Antenna jack
10. Output charger 5V/2.1A
11. Connector fixed with the goose neck
12. Power supply plug

Installation



1. Insert the "Power Supply Plug" into the car cigarette power port (Input:12-24V)
2. Switch on the unit using the "ON/OFF" switch
3. You can adjust the direction of the unit with goose neck
4. Install the external antenna as per the below diagram:



How to use:

1. Insert the Power Supply Plug into the car cigarette power port (Input:12-24V)
2. Switch on the unit using "ON/OFF" switch
3. It will perform a Full Scan of DAB stations automatically within 5 seconds after "Full scan" shows on the display
4. Press TX button on the DAB-11 will get to the "FM Transmit Mode" and the screen will show the current FM transmitting frequency, make a note of that number. You can change to other frequencies manually to suit better to the district you are driving in. You are recommended to tune your car FM radio to an unoccupied FM frequency, so that the car radio is not interfered and to get a better audio quality.
5. Turn on your in-car audio system
6. Switch the car radio's FM frequency to match the DAB-11 FM transmitting frequency setting

Press and hold "MENU/INFO" button for 2 second, and spin "Spin Button Control" button clockwise, and to see some options, below are listed in sequence:

- 1) **Full scan:** press the "Spin Button Control" and spin to start a full automatic scanning

- 2) **Manual tune:** press the “Spin Button Control” and spin to start search stations manually, and press it again to set
- 3) **Volume set:** press the “Spin Button Control” and spin to adjust the volume, and press it again to set up
- 4) **System reset:** keep pressing the “Spin Button Control” until “OK” show up

USING THE AUX OUTPUT

To get better sound quality, you can use the LINE OUT function below:

- Connect the AUX connect wire (included) from the out jack of the DAB-11 car adaptor to the AUX input jack of your car
- The audio signal of the car DAB adaptor will be transferred to your car speakers directly

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Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen below. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

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