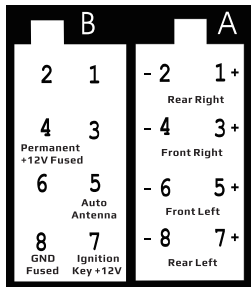
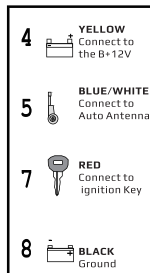


## Quick Set-Up Guide

### WIRING UP YOUR RADIO

**\*\*\*IMPORTANT\*\*\* Please make sure the yellow wire is connected to the permanent live feed (+12V) of the vehicle battery for the preset memory's Disconnect negative battery terminal from battery before starting installation. Consult the vehicle owner's manual for proper instructions.**



1. Install the Radio using the Din-Front Mount or Din-Rear Mount Method.
2. The Radio is equipped with ISO connector. ISO connector is the universal connector for the connection of car radio.
3. Make sure that you have a good chassis ground. Good ground connections will eliminate most electrical noise problems.
4. Please seek professional advice if you are in experienced installing this type of product.

# WORKING WITH THE UNIT

## 1. Bluetooth Connection

The Bluetooth of this radio is always in standby mode for pairing and connection, signaled by a blinking Bluetooth icon on the LCD Display.

At this blinking time, please run the Bluetooth search and connect function in your cellphone. The car radio model no "Denver BT" will be shown on the cellphone. Select this car radio and connect. When you are asked for a connection password, please input "0000" in your cellphone to finish the pairing. The Bluetooth icon on the display will be on indicating that the connection is established. Bluetooth function is ready to use.

## 2. USB Flashdrive & SD Card

Simply plug your USB Flashdrive or SD Card (or both) into the USB socket/Card slot. The contents will be played automatically. These can be removed at any time.

## 3. Aux-in Jack

The front Aux-in Jack can be used for connecting additional audio devices (i.e. MP3 players/Ipods) to the unit. The Aux-in cable (supplied with the unit) can be used for this connection. Simply connect one end into the Aux-in Jack and the other to your MP3/Ipod.

## 4. Radio

Press the MODE button to select RADIO mode. You can press and hold the seek up/down button to search for your favorite stations, or you can press and hold the APS button to automatically scan the strongest stations and save them as presets. When it is on RDS mode, press PTY button to select suitable mode.

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CE



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

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

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries 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.

Hereby, Inter Sales A/S declares that the radio equipment type CAU- 450BT is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:  
[http:// www.denver-electronics.com](http://www.denver-electronics.com) and then click the search ICON on topline of website. Write model number: cau-450bt. Now enter product page, and red directive is found under downloads/other downloads

Operating Frequency Range: 87.5-108MHz  
Max Output Power: 4x25w

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