



# MediaDAB

**Universal DAB/DAB+ Tuner**

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## MediaDAB

MediaDAB is a revolutionary device that allows you to transform your OEM FM radio in a real digital receiver!

MediaDAB receives in fact the digital signal from a DAB antenna and modulates it to the OEM radio installed in your car!

Functions device are totally manageable from your car steering wheel commands with Canbus, GMLAN or Resistive protocols.

In addition to this, all the original functions of the steering wheel commands are completely kept.

All the information supplied from the radio channel can be viewed on the radio display (name of the channel, title of the song, news, etc).

MediaDAB uses vocal messages: this guarantees a valid solution to increase the driver safety level, avoiding distractions.

MediaDAB is Upgradable through the USB port, in perfect Paser style!

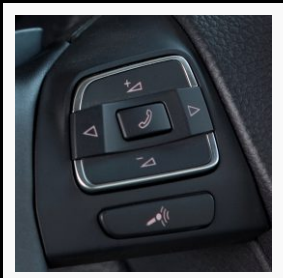
The device allows to receive and manage until 255 channels and until 40 favourite channels.

The easy and fast installation with Plug&Play Harness, makes this product revolutionary and successful in all the World!



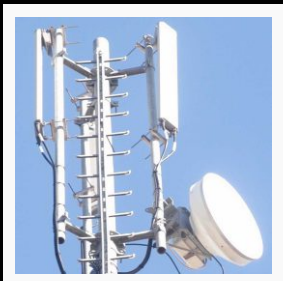
**DAB** Digital  
Audio  
Broadcasting





## Steering Wheel Commands

MediaDAB can be completely managed by the car original SWC. In fact it is suitable to be connected to cars having Canbus, GMLAN or Resistive protocols. MediaDAB is connected between the original SWC and the OEM radio; when the interface is ON, SW commands will manage only MediaDAB, when the interface is OFF, SW commands will manage the radio as usual.



## 255 Selectable Channels

MediaDAB is able to manage until 255 radio channels, setting 40 of them like favourite.



## Hi-Fi Audio

Thanks to DAB/DAB+ tuner MediaDAB gives you the same quality of a digital transmission.



## RDS Info

MediaDAB is able to view the menu and the data received from the radio channel directly on the radio display. Menu items will be described by a vocal guide.





# Technical Information

## DAB Tuner

- DAB Band III channel reception
- FM stereo modulation in to 8 selectable frequencies with RDS information

## Power and Consumption

- Power Supply: 10/16 VDC
- Consumption (working mode): 150 mA
- Consumption (idle): <3 mA

## Steering Wheel Commands Protocols

- Canbus
- GMLAN
- Resistive learning system

## Display Information

- RDS - Radio Data System
- Radio channel information and Menu data can be viewed on radio display

## Upgrade

- MediaDAB is upgradeable through the USB port

## Vocal Information

- Interface's menu, if selected, will be read on radio display and it can be heard from the speakers through a vocal guide synthesis
- User friendly menu

## Size and Working Range

- Size: 70x110x35 mm
- Weight: <150g
- Temperature Range: -20/+80 °C



# Compatible Brands

