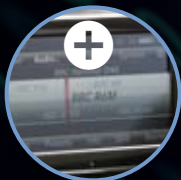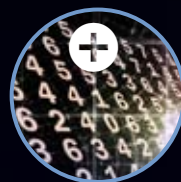# PASER

NEW

DAB TO DAB SERVICE FOLLOWING

HIGH QUALITY DIGITAL AUDIO

NEW DAB MODULE

DIGITAL SIGNAL PROCESSING

MediaDAB HD

DAB/DAB+ Tuner HD

AN OUTSTANDING DEVICE THAT TURNS YOUR OEM FM RADIO INTO A REAL DIGITAL RECEIVER!

NEW

DAB TO DAB SERVICE FOLLOWING

Service following is the term applied to maintaining the same audio or data content that user has selected in spite of the varying reception conditions that occour while driving. Select your favorite radio station and listen to it all along your journey, regardless of channel or frequency changes, MediaDABHD will follow the right signal for you automatically!

HIGH QUALITY DIGITAL AUDIO

The new full digital signal management ensures the best audio experience. MediaDABHD now includes advanced sound processing thanks to its new generation components!

Media**DAB HD**

NEW

MediaDAB HD receives the digital signal from a DAB antenna and modulates it to the OEM radio installed in your car! Device functions are totally manageable from car steering wheel commands using CANbus, GMLAN or resistive protocols. In addition, all the original functions of the steering wheel commands are completely kept.

MediaDAB HD functions can be also controlled via remote control (supplied upon request).
All the information supplied from the radio channel are shown on the radio display via RDS (channel name, title of the song, news, etc)

MediaDAB HD uses vocal messages (multiple languages available): this increases the driver safety level, avoiding distractions.

MediaDAB HD allows to receive and manage up to 255 channels and up to 10 favourite channels.
The easy and fast installation with plug&play harness, makes this product revolutionary and successful Worldwide!

MediaDAB HD is upgradeable through the USB port, In perfect Paser style!

digitalradio ✓

The Keystone DAB Module has
Approved Technology Tick Mark Reference Number: 2014063

KEYSTONE DAB MODULE

MediaDAB HD completely new hardware set supports the increased performances of the new Keystone module. The digital processing unit takes care of the incoming signals ensuring a crystal clear quality of sound emission. Keystone module provides excellent connection and sensitivity, the complete instruction set allows a full immersion experience in the digital audio broadcasting world at its best!

MEDIADAB HD REMOTE CONTROLS

When steering wheel commands are not available, MediaDAB HD should be equipped with the available dedicated remote control. It is designed to be mounted on the steering wheel allowing smooth system operation.
With the remote pushbuttons is possible to turn the system on and off, to navigate the menu making selections and to scroll radio stations and preferred channels.
System status messages are shown on the radio display and replicated by a synthesized voice through the speakers.

New DAB Tuner

New Keystone DAB/DAB+ module
DAB Band III channel reception
FM stereo modulation into 8 selectable frequencies
with RDS information

Power and Consumption

Power Supply: 10/16 VDC
Consumption (working mode): 150 mA
Consumption (idle):   <5 mA

Size and Working Range

Size: 114x82x35 mm
Weight: <150 g
Temperature Range: -20/+80 °C

Steering Wheel Commands Protocols

Canbus, Resistive, GMLAN

Vocal Information

The Interface menu, when selected, appears on the radio display and can be heard through a synthesized voice from the car system speakers.

User friendly menu

Selectable Languages (choice of 3 among English, German, Italian, Spanish, French, Danish, Dutch, Norwegian)

Display Information

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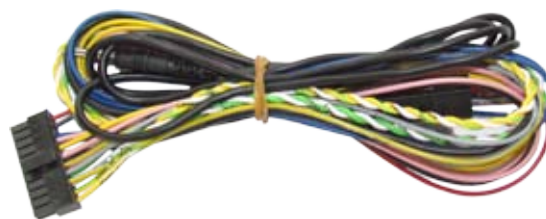Radio channel information and Menu data can be viewed on radio display

Upgrade

MediaDAB HD is upgradeable through the USB port

Media**DAB HD**

Recommended when no steering wheel commands available

MEDIADAB HD CENTRAL UNIT

UNIVERSAL HARNESS

REMOTE CONTROLS

CODE	CENTRAL UNIT	SW COMMANDS RECOVERY	UNIVERSAL HARNESS INCLUDED	ANTENNA ADAPTER INCLUDED	REMOTE CONTROL INCLUDED	PLUG&PLAY HARNESS INCLUDED
CF0059UNDB12	✓	✓	✓	X	X	X
CF0059UNDB22	✓	✓	X	X	X	X

CODE	OPTIONAL REMOTE CONTROL
AFRTX/4T	✓
AFRTX/HD	✓

MediaDAB HD

Specific Vehicle Set Example

FOR VOLKSWAGEN GOLF VI

MEDIADAB HD CENTRAL UNIT

FAKRA ANTENNA ADAPTER

PLUG&PLAY HARNESS

DAB ANTENNA (ACTIVE SYSTEM)

For additional vehicle settings please check the online catalogue on **www.paser.it**

Recommended when no steering wheel commands available

REMOTE CONTROL

CODE	CENTRAL UNIT	PLUG&PLAY HARNESS	ANTENNA ADAPTER	DAB ANTENNA
CF0059UNDB22	✓	X	X	X
CBL053VWMS11	X	✓	X	X
CBL054ANDB21	X	X	✓	X
MP0ANTDAB/7202A	X	X	X	✓

CODE	OPTIONAL REMOTE CONTROL
AFRTX/HD	✓

For a full list of compatible cars visit **www.paser.it**