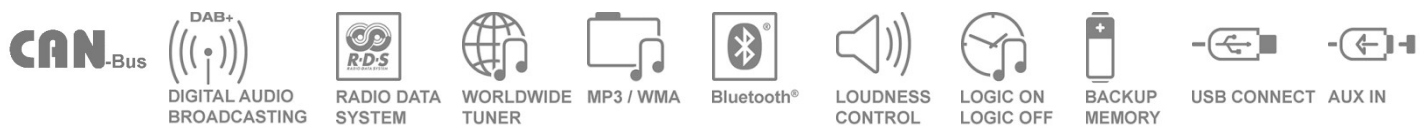
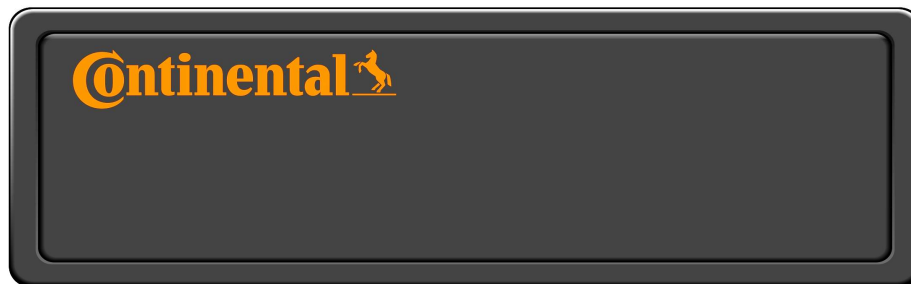


CRD8612UBA

12V CAN FM RDS & DAB Tuner with MP3/WMA/USB/Bluetooth



Funktionen:

Design

- Radio Steuergerät (externe Bedienung)
- Matt schwarze Front (nicht abnehmbar)

Tuner

- DAB / DAB+ Tuner
- Worldwide FM RDS-Tuner / AF / TA / EON / PTY
- LW, MW und UKW mit AST
- 6 Preset-Tasten
- UKW 12, UKW-AST 6, MW 6, MW-AST 6
- RDS-Uhr

Bluetooth

- Handy-Freisprech-Profil (HSP, HFP)
- Audio-Streaming-Profil (A2DP, AVRCP)
- Telefonbuch, Anrufliste und manuelle Wahl
- Externes Mikrofon
- Talk Me (Siri und Google Sprachassistent)

Carplay and Android AUTO

- Kabelgebunden verbindbar

USB-Host

- Rear USB port
- Support of USB 1.1 / USB 2.0
- Audio: Unterstützt MP3/WMA/AAC/FLAC
- Bilder: Unterstützt JPEG format
- Video: Unterstützt MPEG, MP4, AVI
- Ladefunktion (max 2.1A)

Camera input

- Unterstützt AHD/PAL/NTSC Video Formate

Interner Verstärker

- Max. Musik Leistung: 4 x 41 Watt
- RMS Leistung: 4 x 20 Watt
- 4 Sound Presets (Classic, Pop, Rock, Jazz)
- Loudness (Klangoptimierung) / Ausgang für passiven Subwoofer
- Stummschaltung (Mute)

Continental Aftermarket & Services GmbH

Sodener Strasse 9
65824 Schwalbach am Taunus, Germany
www.continental-automotive.com

Features:

Design

- Black Box
- Matt black fixed front

Tuner

- DAB / DAB+ Tuner
- Worldwide FM RDS tuner / AF / TA / EON / PTY
- LW, MW and FM with AST
- 6 preset keys
- FM 12, FM-AST 6, MW 6, MW-AST 6
- RDS and DAB clock

Bluetooth

- Cell Phone Hands-Free Profiles (HSP, HFP)
- Audio Streaming Profiles (A2DP, AVRCP)
- Phonebook, Call logs and manual dialling
- External microphone
- Talk Me (Siri and Google assistant)

Carplay and Android AUTO

- Wired solution

USB-Host

- Rear USB port
- Support of USB 1.1 / USB 2.0
- Audio: support of MP3/WMA/AAC/FLAC
- Pictures: support of JPEG format
- Video: support of MPEG, MP4, AVI
- Charge function (max 2.1A)

Camera input

- AHD/PAL/NTSC video format supported

Internal Amplifier

- Max. Music Power: 4 x 41 Watt
- RMS Power: 4 x 20 Watt
- 4 Sound Presets (Classic, Pop, Rock, Jazz)
- Loudness Function / Output for active subwoofer
- Mute

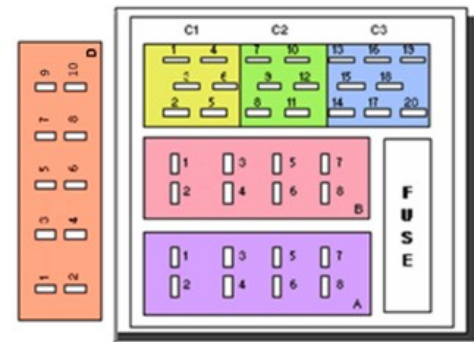
Allgemein

- CAN J1939 Bus
- Permanente Speicherung der Einstellungen
- Logic ON/OFF Funktion
- 1 rückseitige Aux-Eingänge
- Maße (BxHxT) in mm: 188x58,5x197
- Betriebsspannung: 12V (9V – 16V)
- DIN/ISO Anschlüsse

General

- CAN J1939 Bus
- Non volatile memory of settings
- Logic ON/OFF function
- 1 rear AUX input
- Dimensions (WxHxD) in mm: 188x58.5x197
- Power Supply: 12V (9V - 16V)
- DIN/ISO Connectors

Pin No	Note	Pin No	Note
A1	CAN Low **	B1	Rear R+ / Subwoofer +
A2	CAN High**	B2	Rear R- / Subwoofer -
A3	Tel Mute Low	B3	Front R+
A4	Ignition / ACC	B4	Front R-
A5	+ Antenna (12V)	B5	Front L+
A6	Illumination	B6	Front L-
A7	Battery +	B7	Rear L+ / Subwoofer +
A8	Ground	B8	Rear L- / Subwoofer -
C1	Aux Rear Left	C11	NC
C2	Aux Rear Right	C12	NC
C3	Aux Ground	C13	Camera Video input signal
C4	SWRC+_PWM	C14	Camera input GND
C5	SWRC+_Resistor	C15	Camera power supply
C6	SWRC GND	C16	NC
C7	MIC -	C17	NC
C8	NC	C18	NC
C9	NC	C19	NC
C10	MIC +	C20	NC
D1	Subwoofer + /preout	D6	Handbrake / Parking
D2	Subwoofer - /preout	D7	NC
D3	Camera reverse/ trigger	D8	NC
D4	ADAS trigger input	D9	NC
D5	NC	D10	NC



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