

CAN Radio Platform

Designed for a variety of commercial, agricultural and construction vehicles.

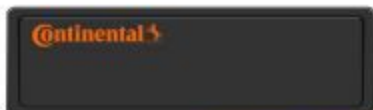
CAN radios platform complements vehicle command and control functionality via CAN J1939. They are equipped with AM/FM Worldwide RDS-Receiver including DAB tuner, Bluetooth and additional auxiliary inputs, and are available in display or Black box versions, CAN radios allow for use with a steering wheel or armrest controls. Designed to allow perfect integration into the other HMI devices via CAN J1939, for a variety of specialty and commercial vehicles.

Features

- › CAN J1939
- › Digital Radio Receiver (DAB/DAB+ option)
- › Bluetooth (Internal or external microphone for hands free calling)
- › Non-volatile memory for setting and radio presets (Backup memory)
- › USB (MP3/WMA playback)
- › Auxiliary Inputs
- › Mix Audio Input
- › 30-day clock (Optional)
- › Continental CAN Protocol provided with order
- › ISO 104787 connector
- › Single DIN / Short Chasis

CAN Radio/USB MP3/WMA Bluetooth® DAB/DAB+

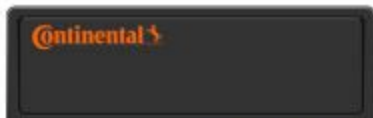
CRD4612UBA
12 V



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CAN Radio/USB MP3/WMA Bluetooth®

CR4612UBA
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CAN Radio/USB MP3/WMA Bluetooth® DAB/DAB+

CRD4512UBA-OR
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CAN Radio/USB MP3/WMA Bluetooth®

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CAN Radio/USB MP3/WMA Bluetooth® with 30-day clock

CR4512UBA/AGC
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CAN Bus

