

- Clean modern design
- Large LED display
- RX/TX/FM LCD indicators
- 8 programmable bands
- High quality condenser microphone
- 40 (4W FM) Channels
- Emergency channels



With the Maxon guarantee of quality, perforance and reliability.

Continuing the legacy of the renowned Maxon CB range, we are pleased to re-introduce Maxon to the CB market with the outstanding Maxon **CM10**

The **CM10** provides outstanding value and reliable communication alongside the adaptability to operate in a number of different countries.

This Multi Region CB offers a state of the art technology and market leading features all at a groundbreaking price.

The **CM10** has been specifically designed to be user friendly, its 40 channel capacity and affordable price tag make it **ideal** for truck and car drivers.

The **CM10** transceiver includes an advanced multi-standard programmable circuit, which allows the user to program different frequency bands, specifications and operating modes, in conformity with the regulations in the country where the product is used.

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Technical Specifications

GENERAL	
Channels	40 Ch AM/FM 4W
Frequency Range	26.565 to 27.99125 MHz
Frequency Control	PLL
Operating Temperature Range	10°/+55°C
DC Input voltage	13.2 V DC ±15°
Size	180(L) X 35(H) X 140(D) mm
Weight	750 g
RECEIVER	
December of Construction	Dual Camusasian Sunan Hatanaduna

Receiving System	Dual Conversion Super Heterodyne
Intermediate Frequency	1st IF: 10.695 MHz, 2nd IF: 455 MHZ
Sensitivity	0.5 µV for 20 db SINAD in FM mode
Audio Distortion	Less Than 8% @ 1 KHz
Image Rejection	65 dB
Adjacent Channel Rejection	65 dB
Signal/ Noise Ratio	45 dB
Current Drain at standby	150 mA
Current Drain at maximum audio	820 mA

TRANSMITTER

Output Power	4W @ 13.2 V DC
Modulation	FM: 1.8 KHz ±0.2 KHz
Frequency response	From 400 Hz to 2.5 KHz
Output impedance	RF 50 ohm
Signal/ Noise Ratio	
Current Drain	

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