

COMMON FEATURES

- Portable or mobile operation
- Up to 5 mile* communication range
- Maximum legal RF output power (4 Watts)
- HI/LO Power selector switch
- Last channel memory
- Jacks for battery charging and optional accessory use
- One year limited warranty

Packages include: Radio unit with belt clip, "Rubber Duck" antenna, 12V DC power cord with cigarette lighter plug, carrying strap, owner's manual and FCC Rules - Part 95, Subpart D

HCB-30C and HCB-40WX also includes: NOAA Weather Network frequency card

* Range will vary, depending on type of antenna used and geography of surroundings.

HCB-40WX PRODUCT FEATURES

- 40 CB Channels with 10 weather frequencies
- Receives current National Weather Service broadcasts on one or more of seven separate frequencies and periodic international marine weather information on three separate frequencies
- Direct access to Emergency CH 9
- Multifunctional LCD shows CB or weather channel selections, radio status icons and signal/power strength meter
- Soft-touch buttons for weather mode, up/down channel selection, display light and keypad lock

HCB-30C PRODUCT FEATURES

- 40 CB Channels with 3 weather frequencies
- Receives current National Weather Service broadcasts on one or more of three separate frequencies
- Side-mounted CB/Weather selector switch
- LED Channel display
- Transmit "TX" LED indicator
- Weather "WX" LED indicator
- Battery low LED indicator

HCB-10C PRODUCT FEATURES

- 40 CB Channels
- LED Channel display
- Transmit "TX" LED indicator
- Battery low LED indicator

ACCESSORIES/OPTIONS

- Telescopic antenna (WTA-1)
- Magnetic mount mobile CB/weather antenna (WTA-4W)
- Single AA Ni-Cad battery (2ABAT)
- AC/DC Wall charger (DV-7210)
- Voice-operated/push-to-talk mini-VOX headset (WTA-13G)
- Ear bud speaker with in-line P-T-T and microphone (OPA-1405)
- Lapel speaker/microphone (QPA-1425)

SPECIFICATIONS

GENERAL

CB Channels: 40

CB Frequency Range: 26.965 - 27.405 MHz

Weather Frequencies:

HCB-40WX (10) 01-00 01 162.550 MHz **HCB-30C (3) 01-03** 02 162.400 MHz

03 162.475 MHz 04 162.425 MHz 05 162.450 MHz 06 162.500 MHz 07 162.525 MHz

08 161.650 MHz 09 161.775 MHz 00 163.275 MHz

Frequency Control: Phase Locked Loop Synthesizer
Power Source: 9 AA Alkaline or Ni-Cad batteries

Dimensions (H x W x D): 7-1/4" x 2-1/4" x 1-3/4" (184 x 57 x 44 mm)

Weight w/o batteries:

HCB-40WX 9.6 oz. (272 g) HCB-30C 9.4 oz. (266 g) HCB-10C 9 oz. (255 g)

RECEIVER

Receiving System: AM Dual conversion superheterodyne

DC Input Power: 5 Watts

Intermediate Frequency: 1st IF: 10.695 MHz 2nd IF: 455 MHz

TRANSMITTER

RF Output Power: 4W (Maximum FCC allowable)

Specifications are subject to change without notice.

About Maxon:

Maxon manufactures a full line of personal electronic products, including handheld and mobile CB radios, GMRS / DOT two-way radios, 49 MHz personal communicators, FRS radios, weather monitors and a variety of optional accessory items.



A World of Communications

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