

Military HF Transceivers

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HF Manpack Military Tactical Transceiver Codan 2110M,NATO Standard

Codan 2110M HF Manpack Tactical Military Transceiver are all purpose, fully self contained manpack radios. They are designed to meet your long distance and remote communications needs while on the move, and can quickly be deployed. The 2110M features frequency hopping that assures your communications remain private.



**HF Military
Tactical
Transceiver
HF-90M**

The Q-MAC HF-90M Military Tactical hf transceiver is a state of the art communication device specifically designed for tactical military applications. The Q-MAC HF-90M is certified to MIL STD 810-F. It is an extremely compact and light weight unit, featuring only essential controls to ensure ease of operation.



**Military
Tactical HF
Ultra-light
Manpack
QMAC
MX9000**

The Q-MAC MX9000 Military Tactical HF Manpack is a state of the art communication device specifically designed for tactical military applications. The MX9000 HF Manpack weighs

only 4.5Kg
complete with
Lithium Ion
battery - truly the
lightest HF
Manpack in the
world. The
Q-MAC HF-90M
utilized in the
MX9000 is
purpose rated to
withstand
complete
immersion,
vibration and
temperature
tests to Mil-Std
801F.



Military
Tactical HF
Monoblock
Manpack
Q-MAC
MX9011

The Q-MAC
MX9011
Manpack is a
military grade
communication
device
specifically
designed for
tactical
applications. The
MX9011 is
purpose rated to
withstand
complete
immersion,
vibration, drop
and temperature
tests to Mil-Std
801F.



HF Military Tactical Vehicle Radio

The Q-MAC MX9015 Vehicle Package is a military grade communication set specifically designed for tactical vehicles. The MX9015 is purpose rated to withstand complete immersion, vibration, drop and temperature tests to Mil-Std 801F.



NVIS Magnetic Loop HF Antenna Vehicle Package

The Q-MAC ML-90 Vehicle Roof rack HF Magnetic Loop Antenna is a technological breakthrough in vehicle-based HF radio communications. At the core of the system is the renowned HF-90 transceiver, which is combined with the innovative Magnetic Loop Auto Tune antenna. The

Q-MAC MX9027 is purpose rated to withstand complete immersion, vibration, drop and temperature tests to Mil-Std 801F.



**HF Military
Tactical 500
Watt
Integrated
Base Station**

The Q-MAC HF-90M Integrated Base Station Package is an HF SSB radio communication system designed for fixed base station use. This package as a whole is characterized by its extremely compact size, ease of use and its adaptability. The Q-MAC HF-90M Integrated Base Station Package is being used worldwide in a variety of applications with organisations including; international aid agencies, military, paramilitary and police.



HF VHF
Military
Tactical
Manpack
Digital Radio
RI 8010

RI-8010 is a most advanced version of digital ECCM transceiver with its newly developed unique data error correction(FEC2) technology, spread spectrum, frequency hopping, powerful synchronization method and VLBRVC.



HF/VHF/UHF
Military
Multiband
Transceiver RI
8100

RI-8100 is a most advanced version of digital ECCM transceiver with its newly developed unique data error correction technology, spread spectrum, frequency hopping, powerful

synchronization method and VLBRVC. It provides perfect errorfree communication under very strong gauss noise, large fading and multi-path delay and strong electronic band jamming. The combination of the peculiar spread spectrum technology and frequency hopping technology makes it one of the most reliable and viable HF transceiver in the world.

Military HF Transceivers | Tactical Radio

http://hf-military-tactical-radio.at-communication.com/en/hf_ssb_military.html