

HF Radios



2110 M Manpack Transceiver

Codan's 2110M Manpack Transceiver is the new addition to our highly acclaimed and versatile 2110 series Manpack Transceivers, which are ideally suited to long distance portable communications. The 2110M features frequency hopping and voice encryption for secure communications, interoperability with military transceivers, and advanced ALE. We also offer an extensive range of portable antennas, backpacks, mounting kits, batteries, solar panels, handcrank generators and chargers.

- True Manpack Radio—extremely light and rugged
- Excellent performance and features, including fast rate frequency hopping
- Up to 50 hours battery life per charge



High Speed Data Modems

Codan's High Speed Data Modems provide fast, reliable and cost-effective text data transfer capability for organizations operating in areas with little or no telecommunications infrastructure, or for backup and emergency communications.

- Supports HF emails, chat and file transfer
- Up to 9000 bps on air data rate (uncompressed)
- Data encryption capability
- Inbuilt compression
- Stanag 5066 stack also available



NGT MR Transceiver

The NGT MR Transceiver belongs to Codan's renowned NGT family of transceivers recognized as the world's best in performance and flexibility available as a base station or data, fax, GPS tracking and high power solutions.

- Easy to use
- High reliability
- Flexible and configurable
- JITC certified MIL-STD-188-141B ALE
- Frequency hopping and voice encryption for secure communications
- Renowned 9350 mobile antenna



3031 Crosspatch

Codan's leading edge 3031 Crosspatch enables you to carry 'HF on your belt' using a VHF/UHF hand-held radio NGT MR Transceiver. It is a practical, effective and affordable solution to extend existing HF or VHF/UHF networks.

- HF on your belt extends your HF with VHF/UHF network connectivity
- Plug and Play smart integrated solution that requires minimal setup
- Designed with HFCommander_ technology, providing a high performance link
- Compact, rugged and reliable