

TWO-WAY RADIOS

GM140: The Popular Radio

The Motorola GM140 Professional Radio is a popular choice amongst organisations that require an affordable communication tool for their mobile workforce. The easy-to-use GM140 delivers the fundamental functionality necessary to help ensure that your vehicle-based staff operates efficiently and effectively.





The benefits offered by the GM140 include:

- Reliability and robustness The GM140, like all Motorola two-way radios, has passed the unique Motorola Accelerated Life Test which simulates 5 years hard use in real-life conditions. Designed for use in extreme operating conditions, the GM140 exceeds the demanding requirements set out in US Military Standards and IP54 specification.
- Ease of use The simple push-button operation, combined with easily understood LED indicators, allows your employees to communicate effectively with minimal trainina.

User-friendliness is further enhanced through the use of swappable, programmable buttons. This means that those features most valued by your workforce can be programmed to specific buttons labelled with instantly recognised legends.

Additional features include:

- PTT-ID
- Channel Scanning

- Excellent Audio Quality The Motorola X-Pand[™] audio enhancement system helps to ensure that voice communications are heard first time, every time, even in noisy working environments
- Data capable In addition to supporting a range of value-add accessories, the GM140's rear I/O connector provides an interface for third-party terminals, enabling seamless data

communications on the move.

Busy Channel Lockout

Monitor Mode

- PC Programmable Enables your Motorola Authorised Dealer to customise your radio's feature set to meet your own specific requirements.
- Expandability The GM140 supports the Motorola PROIS Specification which means that it's fundamental feature set may be enhanced through a range of Motorola, and third-party, plug-in option boards. Examples of the option boards available include: - voice storage for message recording

AA

MOTOROLA

- voice storage for message recording, storage and play-back

- encryption for enhanced security
 SmarTrunk II for low-cost trunking
- Fundamental Signalling Capability The GM140 supports the following over-air signalling schemes: - Private LineTM (CTCSS) and Digital Private LineTM
- MDC1200
- DTMF

Repeater Talkaround

Selective Radio Inhibit

As Dedicated As You Are