

PPE019

MOTOROLA GP340 RADIO

The popular GP340 radio is an excellent and unobtrusive way of keeping the team in contact. Streamlining operations with radio communication increases productivity and can form part of an organisation's health and safety system which is particularly important for individuals who work alone or remote from the team.

The GP340 features Emergency Signalling which can be configured to send a help signal to a pre-defined person or group of people at a single push of the bright orange Emergency Button. The GP340's features can be expanded with separately available option boards. They allow the radio to grow to reflect changing business requirements and include voice storage for voicemail, encryption for increased security and low-cost trunking solutions.



Key features:

Signalling:

The radio software encompasses Private Line™ and 5-tone selective signalling.

Channel Scan:

Allows activity on different communications channels to be monitored and answered.

X-Pand™ Voice Compression and Low Level Expansion:

Crisp, clear and strong audio quality in virtually any noisy environment. Low level expansion allows further improvements in audio quality by reducing noise usually heard during pauses in conversation.

- Voice Operated Transmit (VOX): Hands free operation when used with VOX headset accessory.
- Adjustable Power Levels: The radio output power has two settings - low power extends battery life and high power allows the radio to transmit over a greater distance.
- Emergency Signalling: Sends a help signal to a pre-defined person or group of people. The help signal can contain a pre-recorded voice message enabling your whereabouts or status to be determined immediately by the receiving person.
- Programmable Channel Spacing (12.5/20/25 KHz): Flexible and easy migration of channel spacing requirements in any situation.
- Lone Worker: Added security and safety for individuals who work remotely from their team. The radio enters emergency mode if the user does not respond to the warning signal.
- Talkaround: Allows a user to speak quietly into a radio and still be heard clearly
- Call forward: Allows calls to be forwarded to another radio user if you are unable to answer your calls personally