

SRM9000

Accessories













P25 Upgrade Board

Systems/Encryption **Interface Board**

600 Ohm Balanced **Audio Interface Board**

ASI Board with GPS

Dual Head/ Transceiver & Serial/ Parallel I/ O Board







Handsfree Kit



Desktop Loudspeaker Microphone square or slim

Field Encryption Programmer



Remote PTT Switch



100m Control unit extender kit



Quick Release Cradle

Also available:

- ► USB programming lead ► Serial programming lead
- ► Repeater crosslink cable ► Microphone extension lead





SRM9000

Mobile Radio Solutions

The SRM9000 series of radios can have different option boards installed to allow a range of different configurations as in the examples below.

Transparent P25 or Simple Analog Repeater

This simple configuration allows repeating of analog or P25 digital radio traffic.

Ideal for:

- Deployment in vehicle to extend portable radio range
- Extension of infrastructure coverage

Dual transceivers using common control unit

This configuration allows two transceivers to be connected to one control head. Transceivers may be LMR or Trunked (or one of each).

Ideal for:

- Vehicles with limited mounting space
- Switching between 2 types of networks
- Cross-band or cross-mode

Control Unit Transceiver #1 with Options - Board Transceiver #2 without Options - Board Power Supply

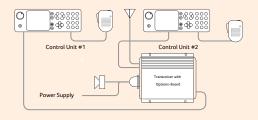
Power Supply

Dual control units with a common transceiver

This configuration allows two control units to be connected with one transceiver. Control units may be either SRM9030, SRM9022 or SRM9020.

Ideal for:

Ambulance, fire truck, locomotives or any other vehicles that require multiple user interface



Other configurations available: ► GPS interface ► Taxi interface ► 4-wire interface ► 600 Ohm interface ► D-MAP (Mobile Repeater System)

