



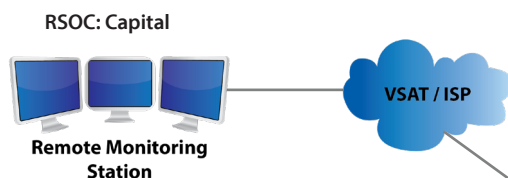
Remote Control Room Solutions

Manage and control your system without having to be onsite

THE SOLUTION

In demanding environments, reliable communication is essential to ensure operations are conducted efficiently and effectively. However, establishing a radio room can present challenges due to security concerns, limited personnel, or insufficient funding. Our remote monitoring solution enables centralised management and supervision of your radio networks (remote sites), thereby enhancing your flexibility in responding to emergency situations. Radio networks are connected via data IT links, which may be established through satellite or your local Internet Service Provider (ISP). The system supports latency of up to 1500 ms, ensuring that deep-field locations can be monitored remotely from your central control station.

Our solution is compatible with Analogue, Digital (Motorola DMR), and TETRA



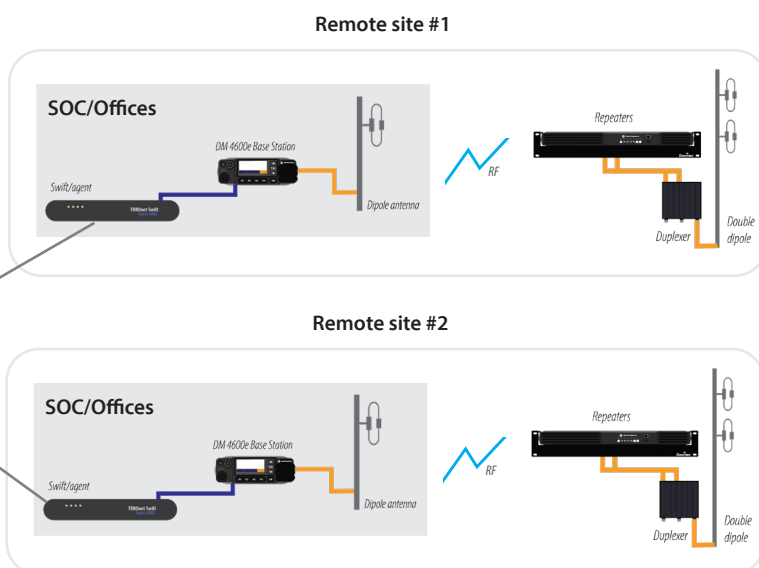
YOUR ADVANTAGES AND BENEFITS

- » A centrally managed communications system
- » Optimised use of personnel, with no support staff required in remote or challenging environments
- » No need for local staff when deploying emergency sites, as monitoring is conducted from the central control room

DISPATCHER PARTNERS



IT BACKBONE



PART DESCRIPTION:

Buy once for the centre site (SOC)

- » TRBOnet Enterprise core (includes 1x dispatcher and 15x radio users)
- » OPTIONAL: A mini PC or the solution can be hosted on any cloud server or local server

Buy pr RSOC

- » 1x Swift Agent + license
- » 1x DM4xxe radio