



For critical infrastructure where continuous, fail-safe communication is essential, several top-tier companies offer specialized secure communication solutions. These systems are designed to operate reliably in off-grid, underground, and hardened environments, supporting everything from encrypted voice and data to mass notification and tactical radio networks.

ZOLEO GLOBAL SATELLITE NETWORK

Link: [Zoleo](#)

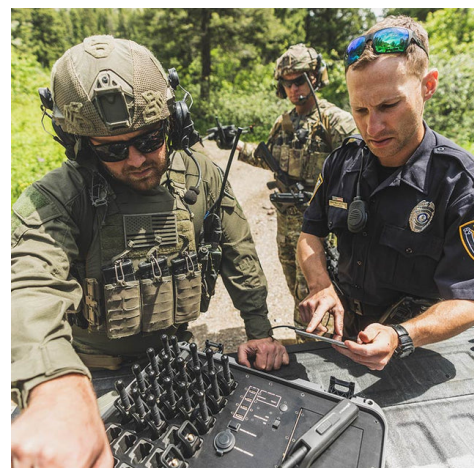
The innovative ZOLEO Satellite Communicator is a practical everyday solution for anyone who wants to stay connected from anywhere, with the added reassurance of location tracking and access to emergency services.



GOTENNA PRO DEPLOYMENT KIT 2

Link: [Go Kit-2](#)

Introducing the goTenna Pro Deployment Kit 2. Now including a ruggedized Samsung tablet, the goKit 2 can be used as an off-grid mobile command center to provide unprecedented situational awareness at the tactical edge.



MicroMobile® 50-Watt Two-Way Radio

Link: [Midland's 50-Watt](#)

Bring seriously powerful communication with Midland's 50-Watt Two-Way Radio Bundle. This bundle brings maximum GMRS two-way radio power with Midland's MXT500, 3 dB Ghost Antenna, antenna mount, and antenna cable, ensuring an installation that's seamless, no matter where you put it in.



SIGMA C2 CONSOLE

Link: [REDCOM Sigma](#)

REDCOM Sigma® C2 Console is a powerful app that provides tactical operators with a single pane of glass to monitor and control all communications within the tactical C2 network, including both SIP and radio endpoints. The REDCOM C2 Console is browser-based and runs on any PC, laptop, or tablet.

The REDCOM C2 Console can be easily implemented into any existing comms network, requiring no rip-and-replace for legacy or modern devices.

- The REDCOM C2 Console interoperates with any Sigma® reachable endpoint, such as a SIP device, an analog phone via a SIP trunk, a radio voice net, or a talk group on a TSM network.
- The C2 Console is agnostic to the underlying platform, the waveform, and the transmission path itself.

