

Connected Ambulance Solution

inseego



RUGGED LAPTOP

A military-tested rugged laptop is designed to meet and exceed military rugged requirements (MIL-STD810F) for shock, vibration, and temperature protection. It provides real-time access to patient records and GIS systems.



NETMOTION MOBILITY®

Mobility is a software-only Mobile Virtual Private Network (Mobile VPN) that provides secure, continuous remote access to network resources and applications from mobile devices over any wired or wireless IP-based network.



MULTI-BAND ANTENNA

Designed for connected vehicle applications, a low-profile multi-band antenna works in cellular, GPS, Wi-Fi, PCS, LTE, and WiMAX modes.



CIRA X2

The CIRA X2 is a high-speed embedded communications gateway with full support for 3G and 4G LTE. The CIRA X2 consolidates all network connectivity into a single platform by integrating LTE, a GPS receiver, firewall, high-speed processor, and Wi-Fi access point all in one device. The CIRA X2's I/O ports monitor engagement of lights, sirens, and other inputs. GPS allows dispatchers to track the location of emergency crews.



MOUNTING SYSTEM

A docking station provides port replication eliminating the need to connect external peripherals to the computer. An articulating arm provides tilt, swivel, pull-out and 360° rotation of equipment.