Rugged Computers

Rugged computers are designed and manufactured to endure the harshest conditions, boasting MIL-SPEC certification and IP-65 rating or higher, ensuring water resistance, shock and vibration resilience, as well as dustproof construction.

Android Tablets and Handhelds

Compact yet resilient, all-in-one rugged tablets and handheld devices embody portability, functionality, and durability catering to the rigors of demanding environments.

Modems/Routers

Wireless modems and routers facilitate the establishment of a Wi-Fi Vehicle Area Network, enabling the utilization of a secure wireless connection. They also allow for remote monitoring and configuration of modems, vehicle tracking, and diagnostics.

Mobile Printing

In all climates, rugged, efficient, compact, and reliable mobile thermal printing technology excels at producing receipts, tickets, and labels ranging from 2″ to 8″ in size.

Inventory Management

Keep tabs on the real-time status and whereabouts of your assets to enhance productivity and streamline cycle count efficiency throughout the entire process, from receiving to shipping.

Cellular Enhancement

Cel-Fi GO stands as Nextivity's pinnacle cellular coverage solution, offering unparalleled versatility suitable for in-building setups, proving invaluable even in the most challenging environments.

Antennas

For seamless wireless communication, antennas are indispensable for transmitting and receiving data. TransCOR is here to lend expertise in selecting the optimal antenna tailored to the specific equipment in use.
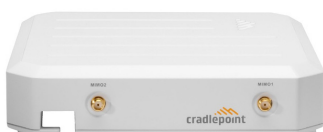
Computer Mounts

Vehicle docks provide driver safety while improving connectivity to the vehicle's radio antennas through RF passthrough, ensuring uninterrupted connectivity with other in-vehicle communication systems.

e-Bikes

Crafted to surpass the rigorous demands of law enforcement, the ATR 528 police eBike boasts:
• Upgraded Components for enhanced performance and durability
• A formidable 1500w Peak Output Motor • Dual Battery capability
• Impressive 400lb+ Capacity

Network Failover

Easily connect to any router via an Ethernet connection to instantly upgrade your Wide Area Network (WAN) or serve as a failover for cellular data, ensuring uninterrupted Out-of-Band and In-Band Management capabilities.

Emergency Cellular Go Kits

Introducing Go kits tailored for network drive testing and emergency response, featuring swiftly deployable mobile hotspots. With an optional battery, these kits ensure uninterrupted operation even when power is unavailable, providing reliable connectivity in critical situations.

TransCOR Services

TransCOR not only delivers meticulously designed and quality-manufactured mounting systems but also ensures precise installation by our expert technicians, adhering to specifications. Collaborating closely with clients, TransCOR evaluates all installation options, assuring optimal solutions tailored to your needs.