



MX-200 - Advanced Industrial M2M Router

Perfect as the primary connection or backup connection when wired connections fail are unavailable or non-existent.

BEC MXConnect M2M Advanced Industrial 4G/LTE Router

The BEC MX-200 Advanced Industrial 4G/LTE Router is a high performance fixed wireless platform enabling real-time 4G Cellular data connectivity for your existing serial devices and Ethernet network. The MX-200 provides a reliable and cost-effective alternative solution for business continuity. The platform can served as the primary connection or backup connection when wired connections fail are unavailable or non-existent.



Features:

- Offers 4G/LTE and/or Ethernet IP broadband connectivity. (3G Fallback is optional)
- Automatic failover for network resilience and reliable connectivity
- Advanced SX Antenna Technology for increased coverage, signal reception and efficiency
- Optional GPS for real-time tracking and location data-based application
- Advanced VPN & Tunneling Protocols for secure data
- Enterprise level routing functionality
- Local and Remote management via SNMP or BEC LCMS (LTE Central Management System) (cloud based)
- BEC SiteSmart Mobile Application for easy access/status in the palm of your hand
- Industry Certifications: FCC, CE, PTCRB, MIL-STD-810G, ICES-003, RCM and Wi-Fi CERTIFIED™
- Major Carrier Network Certified

