

# BEC Carrier Certified LTE Product Portfolio

 <p>6300VNL</p>	<p><b>LTE Enterprise Router with VoIP</b></p> <p>Automatic Failover between 4G/LTE and/or Ethernet WAN            4 Gigabit ports delivering wire-speed performance            Multi APN Service Selection and Advanced QoS Framework            Enterprise Dynamic Routing and Secured VPNs            Intergrated VoIP and Advanced Telephony Feature            Carrier-Grade Wireless LAN with mSSID            SPI Firewall Security, DDos and Packet Filtering            Redundant Power Terminal for optional Batter Backup</p>	<p><b>Applications</b></p> <p>Wireless Broadband            Enterprise/Branch Office            Business Continuity/Failover            POTS Replacement            Mobile Office Trailers            Voice/FAX over Internet</p> <p>AT&amp;T T-Mobile Verizon</p>
 <p>MX-100U</p>	<p><b>Modular LTE Modem</b></p> <p>Dual SIM for Carrier Diversity            Ultra-compact and Rugged Design            IP-50 Hardened Enclosure/Industrial Components            Active GPS for real-time tracking &amp; location            USB 3.0 for Physical Interface &amp; Power            Standalone or Modular Connectivity            External Antennas for optimized reception</p>	<p><b>Applications</b></p> <p>Public Safety            Kiosk/Vending            Telehealth            Digital Signage            Embedded/OEM Design            Remote Connectivity</p> <p>AT&amp;T T-Mobile Sprint Verizon</p>
 <p>MX-200Ae</p>	<p><b>WWAN Failover Manager</b></p> <p>Automatic Failover/Failback            Dual Gigabit Ethernet Interfaces            IP Pass-Through, Managed Failover &amp; VRRP            RS-232 console for SCADA/OOBM            Protocol Defined Services &amp; Bandwidth Control            Event Notification for Failover and Data Usage            Compatible with major edge routers</p>	<p><b>Applications</b></p> <p>Business Continuity/Failover            SD-WAN Deployments            Primary Connectivity            Retail Networks/PoS            Healthcare Service/Facilities            Out-of-Band Management</p> <p>AT&amp;T T-Mobile Sprint Verizon</p>
 <p>MX-200A</p>	<p><b>Industrial M2M Router</b></p> <p>Automatic Failover/Failback            Dual Gigabit Ethernet Interfaces            RS-232 console for SCADA/OOBM            Dynamic Routing (BGP/OSPF)            Secured VPN Termination            Outbound Load Balancing            Active GPS for real-time asset tracking</p>	<p><b>Applications</b></p> <p>Enterprise IoT            SCADA Communications            Remote Monitoring            Smart Cities/Metering            Automation &amp; Control            Backhaul for Video Surveillance</p> <p>AT&amp;T T-Mobile Sprint Verizon</p>
 <p>MX-210NP</p>	<p><b>Mini 4G/LTE X-Range Wi-Fi Router</b></p> <p>Automatic Failover/Failback            Dual Gigabit Ethernet Interfaces            802.11n Wireless LAN with mSSID            HotSpot/Captive Portal/Wi-Fi Smart Control            Dynamic Routing (BGP/OSPF)            Secured VPN Termination            Outbound load Balancing            Power Over Ethernet</p>	<p><b>Applications</b></p> <p>Business Continuity/Failover            Primary Connectivity            Retail Networks/PoS            Digital Signage            ATM/Kiosks/Vending            Location Based Services</p> <p>AT&amp;T T-Mobile</p>
 <p>MX-230</p>	<p><b>Industrial M2M Router (Cat M1)</b></p> <p>Dual Gigabit Ethernet Interfaces            RS-232 console for SCADA/OOBM            Flexible Input Voltage Selection (9V-56VDC)            Highly configurable with software            Extended Temperature Range            Active GPS for real-time location            Small footprint, easily mounted discretely anywhere</p>	<p><b>Applications</b></p> <p>CDMA IOT Migration            SCADA/Metering            Retail PoS            OOBM            ATMs/Kiosks            Smart Cities            Industrial Control</p> <p>Verizon</p>
 <p>MX-1000</p>	<p><b>Multi-Carrier LTE Router</b></p> <p>Multi-Carrier and Multi-Radio            Automatic Failover and Load Balancing            4 Gigabit ports delivering wire-speed performance            Carrier-Grade Wi-Fi Hotspot with Captive Portal            High Performance GPS Engine            Intelligent Ignition Sensing            Multi APN Service Selection and Advanced QoS Framework            Dynamic Routing and Secured VPNs</p>	<p><b>Applications</b></p> <p>Public Safety            In-Vehicle Connectivity            School Bus Wi-Fi            Mission Critical Operation            Logistics/Transportation and Fleet</p> <p>AT&amp;T T-Mobile</p>
 <p>MX-1200</p>	<p><b>Multi-Carrier Modular LTE Router</b></p> <p>Multi-WAN and Dual SIM Auto Carrier Selection            Automatic Failover and Load Balancing            4 Gigabit ports delivering wire-speed performance            Carrier-Grade 802.11ac Hotspot with Captive Portal            Active GPS for real-time tracking &amp; location            Multi APN Service Selection &amp; QoS Framework            Dynamic Routing and Secured VPNs            IP-50 Hardened Enclosure/Industrial Components</p>	<p><b>Applications</b></p> <p>Distributed Enterprise            Public Safety            In-Vehicle Connectivity            School Bus Wi-Fi            Mission Critical Operation            Logistics/Transportation and Fleet</p> <p>AT&amp;T T-Mobile Sprint Verizon</p>
 <p>MX-200A ODU</p>	<p><b>LTE Advanced M2M Outdoor Router</b></p> <p>4G/LTE &amp; Ethernet IP broadband connectivity            Emedded LTE Dual-Polarized MIMO Antennas            Support bridge and routed networking modes            Industrial-grade IP-68/UL-50E enclosure            (2) Gigabit LAN Interfaces (EWAN &amp; LAN)            IEEE 802.3 at compliant PoE P.D            Extended temperature range between -40°C to 60°C            Easy Installation – Complete mounting kit included</p>	<p><b>Applications</b></p> <p>Industrial            Mission Critical Operation            Outdoor/Rugged            Agricultural/Smart Farm            Oil, Gas and Mining            Manufacturing Plants            Urban/Rural            Remote Connectivity</p> <p>AT&amp;T T-Mobile Sprint Verizon*</p> <p><small>*Cat 3 Model Only</small></p>
 <p>4700AZ</p>	<p><b>4G/LTE Outdoor Router with 802.11AC Hotspot</b></p> <p>4G/LTE &amp; Ethernet IP broadband connectivity            Emedded LTE Dual-Polarized MIMO Antennas            Support bridge and routed networking modes            High Power .11ac Wave 2, HotSpot &amp; Captive Portal            Industrial-grade IP-68/UL-50E enclosure            (2) Gigabit LAN Interfaces (EWAN &amp; LAN)            IEEE 802.3 at compliant PoE P.D            Extended temperature range between -40°C to 60°C            Easy Installation – Complete mounting kit included</p>	<p><b>Applications</b></p> <p>Outdoor Locations            Wi-Fi Hotspot Applications            Campground/RV Park            Public Parks/Urban Space            Temporary/Pop-Up Events            Boat Marina/Marine            Mission Critical/Industrial            Construction Sites</p> <p>Sprint</p>