Secure & Reliable Routers for **Business-Critical Applications**



Purpose-Built for Enterprise Applications

Network downtime for office buildings, restaurants, retail stores and factories can mean a significant loss of revenues.

The AirLink® Essential Series of routers are designed for business-critical applications in indoor, vehicle and protected outdoor locations. They provide the most effective balance of secure, reliable LTE connectivity, Wi-Fi, and WAN failover capabilities in a compact form-factor. The Essential Series routers deliver low-cost primary or failover broadband connectivity.



DIMENSIONS:

103 mm x 79 mm x 25 mm (111 mm including connectors) 4 1 in x 3 1 in x 1 0 in (4.4 in including connectors)

AirLink LX40 - Ethernet LTE Router

The LX40 provides "out-of-the box", secure, managed LTE networking for **primary and** failover broadband connectivity of IoT and enterprise applications such as IP Cameras, Security, Point-of-Sale terminals and Smart Lockers.

LX40 is also ideally suited for connecting industrial, remote data logging and sensing equipment in protected (indoor) locations and supports processing of IoT data at the edge.

The LX40 is also available with Wi-Fi, to act as a local hotspot or connect to wi-fi infrastructure.

BASE PRICE \$299

WITH WI-FI \$349



DIMENSIONS:

146 mm x 42 mm x 100 mm

(106 mm including connectors) 5.74 in x 1.65 in x 3.93 in (4.17 in including connectors)

AirLink LX60 - Dual Ethernet Router

The LX60 provides secure, reliable, managed LTE networking for primary and failover broadband connectivity of IoT applications such as Building Automation, Digital Signage, Taxis, ATMs, Kiosks and Point-of-Sale terminals.

The LX60 is designed to meet the environmental and performance requirements of a diverse range of equipment in-building and mobile locations.

LX60 is also available with optional Wi-Fi + GNSS and rated for shock, vibration and vehicle power environments.

BASE PRICE \$399

WITH WI-FI \$469

WITH WI-FI & TELEMETRY \$499



Sierra Wireless – Enterprise Routers



With a rich history of innovation in the wireless space and more than 3 million routers deployed, Sierra Wireless is a global leader in technology solutions. Our innovative products and services connect thousands of businesses to critical data and millions of people to information.

Sierra Wireless routers are purpose built to deliver the highest reliability and secure connectivity for your mission-critical applications.







AirLink Complete

AirLink Complete is included free for one year with the purchase of an eligible AirLink device, including the LX40 or LX60.

AirLink Complete is a subscription service that combines best-in-class device management software, industry-leading technical support, and an extended device warranty. It is a cost-effective way to ensure your mission-critical infrastructure operates at peak efficiency.

Sierra Wireless device management software makes it easy to remotely deploy, monitor and maintain multiple routers. A single dashboard displays up-to-date information about all your devices.

AirLink Complete comes with access to Sierra Wireless expert technical support 24/7/365 to help you identify and solve device and connectivity challenges. As an AirLink Complete subscriber, you can also extend your hardware warranty to up to 5 years.



With AirLink Complete you can easily manage your equipment, reduce downtime and lower your cost of ownership.

About Sierra Wireless

Sierra Wireless (NASDAQ: SWIR) (TSX: SW) is an IoT pioneer, empowering businesses and industries to transform and thrive in the connected economy. Customers Start with Sierra because we offer a device to cloud solution, comprised of embedded and networking solutions seamlessly integrated with our secure cloud and connectivity services. OEMs and enterprises worldwide rely on our expertise in delivering fully integrated solutions to reduce complexity, turn data into intelligence and get their connected products and services to market faster. Sierra Wireless has more than 1,300 employees globally and operates R&D centers in North America, Europe and Asia.

Connect with Sierra Wireless on the IoT Blog at www.sierrawireless.com/iot-blog, on Twitter at @SierraWireless, on LinkedIn at www.linkedin.com/company/sierra-wireless and on YouTube at www.youtube.com/SierraWireless

