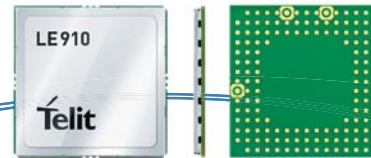


Symmetry Electronics: LTE Ecosystem

From Cellular Modules and Embedded Modems to Out-of-the-Box Solutions



Telit LE910 Modules

- 28.2 x 28.2 mm LGA Footprint
- UL 50Mbps & DL 100 Mbps
 - Integrated TCP/IP Stack
 - Standard AT Commands Set
- Variants: N. America AT&T, Verizon & Europe

Janus T3 Terminus

- Cellular Terminals
- 132 x 59.69 mm
- AT&T, Verizon



Janus Plug-In Series

- Embedded Cellular Modems
- 63.5 x 35.56 mm
- PTCRB, AT&T, Verizon



MultiConnect rCell 100 Series

- Cellular Routers
- 106 x 76 mm
- FCC/IC, AT&T, Verizon & EU Certifications



Nimbelink SkyWire

- Embedded Cellular Modems
- 29 x 33 mm
- Verizon Certified



Digi TransPort Series

- Intelligent Cellular Routers
- Footprints ideal for industrial, consumer & enterprise applications
- Integrated Wi-Fi, Serial, Ethernet Access
- International & Multi Carrier Certifications



Multitech DragonFly

- Cellular SoM with Cortex M4
- 58.4 x 34.9 mm
- PTCRB, AT&T, Verizon



Multitech SocketModem Cell

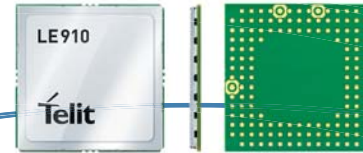
- Embedded Cellular Modems
- 80.010 x 34.925 mm
- PTCRB, AT&T, Verizon



How can we help?
866.506.8829
SymmetryElectronics.com

Symmetry Electronics: LTE Ecosystem

Low Power IoT Solutions: LTE Cat-1 & Cat-M



Telit LE910-Cat 1 Modules

- 28.2 x 28.2mm LGA Footprint
- UL 5 Mbps & DL 10 Mbps
- Integrated TCP/IP Stack
- Standard AT Commands Set
- Variants: N. America AT&T & Verizon, Europe

Janus Plug-In Series

- Embedded Cellular Modems
- 63.5 mm x 35.56 mm
- PTCRB, Verizon



Multitech SocketModem Cell

- Embedded Cellular Modems
- 80.010 mm x 34.925 mm
- PTCRB, AT&T, Verizon



Digi International xBee Cellular 4G

- Embedded XBee LTE Cat 1 cellular modules
- 24.38 mm x 32.94 mm
- FCC & Verizon Certified



Digi's Wireless Design Services

- IoT solutions designed to address customized application requirements.
- Reduce time-to-market and project risk with 100% regulatory compliance standards
- Available services include: product design, antenna design, design reviews, circuit board layout, and certification assistance.

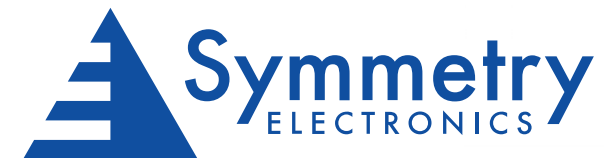
Development Kits

- Customized development kits to quick start evaluation of LTE products.
- Kits include LTE modules, Antennas, Power Supply, USB Cables and documentation.
- Development and evaluation tools are available along with dedicated technical support.



Symmetry Connectivity Services

- **Neo Data SIM + Connectivity Platform** - Connectivity Services from Symmetry Electronics & Aeris offer complete control over your SIM cards and data plan usage through our online portal.
- **Telit IoT Connectivity** - Services & rate plans designed for various regions with easy management and monitoring of devices.



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