**LTE CBRS Data Card**

The LM960A9-P mini PCIe data card delivers high-speed data rates offering a cellular connection for products in private LTE network appliance environments. The cost-effective data card is extremely well-suited for products that demand high throughput on private LTE networks.

**Key Benefits**

- Standard mPCIe data card form factor
- LTE Cat 9: very high-speed data rates of up to 452 Mbps download and 51 Mbps upload
- Full GNSS support
- Support of multiple private LTE bands
Key Specifications

- Form Factor: PCI express mini card type (mPCIe)
- Chipset: Qualcomm SDX20

Modem Features

- Data’only module
- LTE Cat. 9 3GPP Rel. 12
  - Up to 452 Mbps DL 2 CA

RF Bands

- LTE TDD: B42, B43, B48

Other Key Features

- USB Drivers for Windows 7, 8.x, 10 and Linux (Kernel 4.10)
- Full GNSS support: GPS, GLONASS, Galileo, Beidou

Temperature Range

- Operating: -40 °C to + 85 °C
- Storage: -40°C to + 85 °C

Operating Voltage

- 3.1 V – 3.6 V (typical 3.3 V)

Dimensions

- 50.95 x 30 x 2.8 mm

Approvals

- FCC/IC

Interfaces

- USB 2.0/3.0
- Two selectable SIM cards
- GPIOs

QUESTIONS? VISIT WWW.TELIT.COM/CONTACT-US