

LTE-GPS module for G-ST 500+ Modul/LTE-GPS/Mini PCI-E

Modul/LTE-GPS/Mini PCI-E

Mini PCIe add on module supplying LTE networks. Sierra Wireless MC7455 'mini PCIe' card for use in G-ST 500+. Supports the latest 4G and 3G networks in North America, Europe and Asia. This module supports 3G and 4G global networks, including LTE Advanced, with automatic fallback to 3G or 2G networks depending on the module variant.

Technical specs:

Target regions: Americas/EMEA

Frequency Bands: B1, B2, B3, B4, B5, B7, B12, B13, B20, B25, B26, B29, B30, B41

3 G supported technology: WCDMA

3 G Frequency bands: B1, B2, B3, B4, B5, B8

Data Speed Peak Download Rate: 300 Mbps

Data Speed Peak Upload Rate: 50 Mbps

Location Services-Satellite Systems: GPS, Galileo, Glonass, Beidou

Approvals Regulatory: CE, FCC, GCF, IC, NCC, PTCRB

Approvals Carrier: AT&T, Bell, Rogers, Sprint, Telus, US Cellular, Verizon, Vodafone

Hardware Dimensions: 51 x 30 x 2.7mm

Temperature Range: -40°C to +85°C

Model: Modul/LTE-GPS/Mini PCI-E

Brand: Geutebrück or similar