

NTC-220

IoT Gateway



4G LTE CAT 1 INDUSTRIAL IOT ROUTER

The NTC-220 is a robust cost-effective device. Supporting 4G LTE Category 1, the NTC-220 is ideal for use-case scenarios requiring reliable, yet highly secure connectivity.



RELIABLE CONNECTIVITY

The NTC-220 supports 4G LTE Category 1, which enables the next generation connectivity for a number of mission critical applications.

Supporting all major 4G bands, the NTC-220 is the perfect device choice for deployments across the globe.



EXPANDING CAPABILITIES WITH CUSTOM SOFTWARE APPLICATIONS

The NTC-220 features the Linux based Lantronix OS, empowering solution architects and system integrators to create their own applications using Lantronix's Software Development Kit (SDK).



RELIABLE ASSET TRACKING

Built-in high-performance GPS enables the NTC-220 to track and monitor vehicles, trucks, heavy construction machines and other mobile assets from any location.



REMOTE MANAGEMENT

IoT deployments in isolated locations can be managed remotely in real time to reduce site visits and manual maintenance costs. Technicians can receive status alerts, extract and analyze data, upgrade firmware over the air, configure and update the NTC-220 from headquarters or any other location using a wide range of management protocols, including OMA LWM2M, TR-069, SNMP, HTTP/HTTPS, Telnet/CLI and SMS.

Feature Highlights:

- 4G LTE Cat 1 (10 Mbps)
- Software development capability (SDK)
- Integrated GPS for reliable asset tracking
- An Ethernet port, a serial port and software configurable I/O ports for connection flexibility
- USB OTG port to connect a local storage device
- Ignition sense capability and a wide input voltage range for vehicular applications
- Rugged industrial design for harsh environments
- Easy and clear LED status display for connection status, connected network type, and connection errors
- Remote device configuration, management and firmware upgrade

Markets:



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