





Industrial Ethernet Book Issue 63 / 19

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Cellular gateway

Digi International: The ConnectPort X3 H programmable cellular gateway monitors remote assets in harsh environments. Featuring an advanced battery power design and a NEMA 4X/IP66 enclosure, this gateway is suitable for global connectivity via GSM GPRS cellular networks to remote devices. The ConnectPort X3 H is integrated with the cloud computing iDigi platform, which simplifies remote management of devices and integrates device information into a company's back-end systems.

Optionally available is an embedded ZigBee module allowing connection to a small network of ZigBee-enabled wireless devices or sensors for local data aggregation over a cellular network. This gateway also features optional analogue and digital I/O or RS-232 serial port for direct wired connectivity. Optional internal GPS provides asset tracking.

The gateway is Class 1, Division 2 certified and features multiple power options, including solar charger panel for places without power. Applications include harsh manufacturing and industrial environments.

www.digi.com

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