



## Gigabit PoE++ Injector

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The Intellinet Network Solutions Gigabit PoE++ Injector provides up to 95 W using all four pairs of twisted-pair network cabling to support IoT applications such as lighting, sensors and building automation. Nurse call systems require 30 to 50 watts of power. Point-of-sale card readers & printers need up to 60 watts. Lighting fixtures and controllers require 40 to 50 watts. Some motorized IP cameras need more than 70 watts. The IEEE 802.3bt standard is an excellent solution for bringing power to these critical systems. As many new IEEE 802.3bt powered devices enter the market, you'll be ready for them with an Intellinet Network Solutions Gigabit Ultra PoE Injector.

### Features

- Save time and money by delivering data and power via existing network cables
- Total PoE power budget of 95 watts
- Compatible with IEEE 802.3bt (Ultra-PoE), IEEE 802.3at and IEEE 802.3af
- Short-circuit, overload and high-voltage protection
- Supports all IEEE 802.3bt-, IEEE 802.3at- and IEEE 802.3af-compliant PoE devices (Wireless LAN access points and bridges, VoIP [Voice over Internet Protocol] telephones, IP surveillance cameras)
- Distance support: up to 100 m (328 ft.)
- Internal power supply
- Fanless design ideal for silent operation
- Wall-mounting option
- Fully NDAA-compliant