

**Intellinet 8-Port
Gigabit Ethernet
PoE+ Switch
with 2 RJ45
Gigabit Uplink
Ports, IEEE
802.3at/af
Power over
Ethernet
(PoE+/PoE)
Compliant, 120
W, Endspan,
Desktop (WITH
C14 2 PIN
POWER CORD)**



Model: 561402

Manufacturer: INTELLINET

EAN: 766623561402

Product Code: 1518673

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R3,823

The Intellinet Network Solutions 8-Port Gigabit Ethernet PoE+ Switch with 2 RJ45 Gigabit Uplink Ports passes both data and electrical power to a number of PoE-compatible devices via standard network cables. Equipped with eight Gigabit Ethernet ports, the switch can power wireless LAN access points and bridges, VoIP phones, IP video cameras and more while delivering network speeds of up to 1,000 Mbps. Equipped with eight auto-sensing 10/100/1000 Mbps RJ45 Gigabit Ethernet ports and two RJ45 uplink ports, Intellinet Network Solutions 8-Port Gigabit Ethernet PoE+ Switch with 2 RJ45 Gigabit Uplink Ports offers plenty of performance for your computers, servers and other networking devices.

Power over Ethernet 802.3at

This high-powered switch supports the IEEE 802.3at protocol and can inject up to 32 watts of power per port*. IEEE802.3af- or IEEE802.3at-compliant devices attached to the switch require no additional power, which eliminates the time and expense of electrical rewiring and minimizes the unsightly clutter caused by power supplies and adapters in awkward places such as ceilings and walls. Any mix of PoE and non-PoE devices is supported. Thanks to its built-in short-circuit, overload and high-voltage protection functions, your equipment is well-protected. For devices that are not 802.3at/af compliant (e.g., legacy wireless access points or network cameras), we suggest the use of an Intellinet Network Solutions PoE/PoE+ Splitter.

Self-Healing Network with increased reliability and stability - Intellinet Powered Device Monitor (PDM)
This Power over Ethernet switch is equipped with Powered Device Monitoring, a self-healing PoE function. In addition to performing a PD alive check on all connected PDs, this PoE watchdog proactively resets unresponsive devices, including PoE security surveillance cameras, by turning off and then turning back on the power. The PDM capability is especially helpful in scenarios like industrial or surveillance where networks depend on connected devices for proper operation. Also, since the functional reboot frequently brings the unresponsive device back online, the PD Alive function aids in reducing needless technical support calls and expensive field excursions by field-support engineers.

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* Total PoE budget for this switch is 120 watts. Per-port average power distribution is 15 watts; maximum per-port power usage cannot exceed 32 watts.