

**Intellinet 4-Port
Gigabit Ultra
PoE Extender,
Adds up to 100
m (328 ft.) to
PoE Range, 90
W PoE Power
Budget, Four
PSE Ports with
up to 30 W
Output, IEEE
802.3bt/at/af
Compliant,
Metal Housing**



Model: 561617

Manufacturer: INTELLINET

EAN: 766623561617

Product Code: 1642056

R2,452

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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The Gigabit PoE Extender — for doubling the range of a Gigabit Power over Ethernet connection

The Intellinet Network Solutions 4-Port Gigabit Ultra PoE Extender adds up to 100 m (328 ft.) to the connection distance from a PoE source to four output devices via Cat5e or Cat6 cable. This PoE extender does not need an additional power supply since it draws its power from the PoE input.

Reduced Wiring Costs

This Ultra PoE Extender helps avoid the expense of running AC power lines for a wireless access point, network camera or IP phone. Simply connect the PoE Extender to the LAN switch port through existing Cat5e/6/6a cables to deliver DC power as well as transfer data.

Power over Ethernet 802.3bt Compliant

The Intellinet Network Solutions 4-Port Gigabit Ultra PoE Extender supports the IEEE 802.3bt protocol over four pairs (4PPoE), which allows for a power input of 90 W. It forwards data at Gigabit speeds and offers up to 30 watts per port to a connected IEEE 802.3at- or IEEE 802.3af-compliant device. The cable length on both ends can be up to 100 meters (328 ft.), bringing the total distance between PoE source and device to 200 m (656 ft.).

Simple Installation

This PoE Extender was designed to be as easy as possible to set up and use. All it takes to have it up and running is to connect its "PoE In" port to your PoE injector or PoE switch and to connect the "PoE Out" ports to the PoE devices you want to connect (e.g., a VoIP phone and a PoE network camera).

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