

POE30G-AT

Tenda POE30G-AT PoE Injector

Product Overview

Tenda POE30G-AT PoE Injector delivers up to 30W output power per port



Specifications

Overview:

The Tenda PoE30G-AT is the IEEE802.3 AT Gigabit PoE injector, which fully conforms to the standard of with 802.3, transmitting power through Ethernet cable, the maximum transmission distance can reach 100 meters. The PoE injector has two Ethernet gigabit data ports and an output port combination of data and power. In addition, the device can be used for Ethernet device IEEE802.3af/ compatible PoE power applications such as wireless AP, VoIP phone and web CAM. The power supply of Ethernet cable not only provides system reliability, traditional power grid expansion, but also simplifies the deployment of power lines.

Features:

- PoE ports supports IEEE802.3at and IEEE802.3af standard
- Equipped with gigabit port, blazing-fast transfer rate, maximum transfer rate of up to 30W for single port
- power distance extension of up to 100 meters for standard cat. 5e and cat. 6 Ethernet cable
- Plug and play, no any configuration required

PoE Performance

PoE ports supports IEEE802.3at and IEEE802.3af standard Supports AT high power(30W)

Power supply distance extension

The standard cat's power distance can be extended to 100 meters. The device can extend the range of PoE power over long distances, and simplify the deployment of power lines so that PD equipment can supply power.

Gigabit blazing-fast delivery

10/100M/1000Mbps autosensing RJ45 port provides fast data delivery, supports wire speed forwarding and MDI/MDIX, plug and play.

Stable performance

Adopts new chips solution, brings new performance experience, powerful data transfer and power

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Product Specification Sheet

Specifications:

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Specifications

Product Code	POE30G-AT
Description	PoE Injector
Standard&Protocol	Compatible with IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3af, IEEE802.3atStandard
	CSMA/CD, TCP/IP
Features	Support the powered devices compatible with IEEE802.3af, IEEE802.3at Standard
	Transmission range up to 100M
	Plug and play
Port	1 GE port
	1 data&power output port supporting PoE
Indicator	PWR, PoE
Dimension	131mm*60mm*33mm
Power Output	30W
Operation Temperature	0 degreesC~40 degreesC
Storage Temperature	-40 degreesC~70 degreesC
Operating Humidity	10%~90% (noncondensing)
Storage Humidity	5%~90% (noncondensing)
Certification	CEFCCROHS

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/POE30G-AT-Tenda-POE30G-AT-PoE-Injector-Buy-p-251241.php>

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