

HT-PoE Injector

30W Power



With Power Cord

1000 Mbps PoE Injector

1. Product Overview:

30W Power



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1000 Mbps PoE Injector

2. Summary:

PoE30G-AT is a self-developed Gigabit port Ethernet cross-connection fully compliant with IEEE802.3at standard, which can load electrical energy on the network cable for transmission with a transmission distance limit of 100 m. This PoE power supply has two Ethernet Gigabit data ports and one output port after data and power synthesis. The device can provide PoE power supply application for Ethernet devices, such as wireless AP, network telephone set, network camera, etc.

It complies with IEEE802.3af, IEEE802.3at standards. PoE30G-AT adopts Ethernet network cable power supply method, which can improve system reliability, expand traditional power line networks, reduce power line usage and facilitate wiring.

3. Specifications:

Product Parameters	
Description:	PoE Injector
Dimension:	131mm*60mm*33mm
AC Input:	100-240V 0.8A 50/60Hz
Standard&Protocol:	Compatible with IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3af, IEEE802.3at Standard
Features:	Support the powered devices compatible with IEEE802.3af(15.4W), IEEE802.3at(30W) Standard
	Transmission range up to 100 Meter
	Plug and play
Port:	1*GE port(one 10/100/1000Base-TX)
	1 * data&power output port supporting PoE
Indicator:	1*power indicator; 1*PSE power status indicator
MTBF:	≥ 50,000 hours
8-core PoE Power Supply:	1 2 4 5 +, 3 6 7 8 -
Operation Temperature:	0°C ~ 40°C
Storage Temperature:	-40°C ~ 70°C
Operating Humidity:	10%~90%(RH non-condensing)
Storage Humidity:	5%--90%(RH non-condensing)

4. Notes

