

Faster Throughput Speeds Using Giga/Multi Giga Ethernet Cost Saving, Convenience and Higher Reliability

Cerio's Gigabit PoE Injector series provide 30Watt Power over Ethernet. Support **DC 56 Volt** over Ethernet cables. Provides **10/100/1000Mbps Gigabit/Multi Gigabit Ethernet** connection ability. With this Gigabit PoE+ Injector, you can transmit network data and power to PD equipment via UTP Ethernet Cable.



30WATT GIGABIT/MULTI GIGABIT POE+ INJECTOR

WWW.CERIO.COM.TW

DESIGN IS EFFECTIVE AND ALLOWS ANY POE DEVICE

- Complying with IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3ab 1000Base-T.
- Complying with IEEE 802.3af PoE and IEEE 802.3at PoE+ standards.(**POE-G30I**)
- Supports 10/100/1000Mbps Gigabit RJ45 Ethernet Connection. (**POE-PG30I**)
- Supports Multi Gigabit (1/2.5/5Gbps) Ethernet connection ability(**POE-G30I**)
- Auto detect PD power pin is powered by End-span (Type-A) or Mid-span (Type-B) then powered to PD device and LED indicator shows power pin type.(**POE-G30I**)
- Internal power design and supports 56V PoE output.
- Max Power : Up to 30Watt
- Support PSE / PoE Power Over Ethernet function with using CAT5 or up cabling.(Distance up to 100m (328 feet))
- Supports Desktop, Wall mounting, Units Combination for easy to bundles organize the Ethernet cables.

News Release

The CERIO 30Watt Gigabit PoE+ injector series is developed and manufactured in Taiwan. It is highly reliable and durable. It supports plug and play without any software configuration. It brings great benefits to the surveillance system installer.



POE-PG30I



POE-G30I



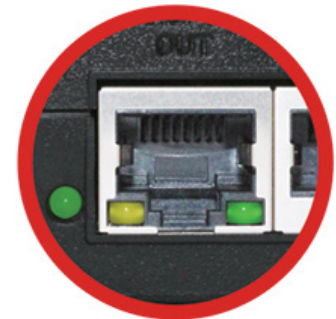
30W Internal Power



30W External Power

Gigabit Life PoE Injector Gigabit Active PoE Injector

POE-G30I Active PoE+ Injector supports auto detect PD power supply is powered by End-span (Type-A) or Mid-span (Type-B) power pin then display on RJ45 LED ◦



Gigabit PoE+ Injector series supports Desktop, Wall mounting and Units Combination for easy to bundles organize the Ethernet cables. ◦



For more detailed product information, please visit our official [CERIO website](http://cerio.com.tw), [Facebook](https://www.facebook.com/cerio), or contact our international sales team at issales@cerio.com.tw.

More detailed information :

• [POE Adapter](#)

