

# SW80010-G-POE

8-Port  
Gigabit Ethernet  
PoE Desktop Switch

Design subject to change.



Enabling Cost-Effective PoE Connectivity



PoE IP  
CCTV Cameras



PoE WiFi  
Access Points



PoE IP  
Telephones



Home, SoHo  
or Business

## Desktop Power-Over-Ethernet Gigabit Performance

### Looking to connect your PoE enabled IP Camera, Access Points or PoE powered VoIP devices into a cost effective PoE Ethernet Switch?

Introducing the new range of Dynamode PoE desktop Ethernet Switches that come either as a cost-effective Fast Ethernet or ultra-fast Gigabit Ethernet solution, depending on your requirements.

Featuring industry-standard IEEE 802.3af and IEEE 802.3at PoE compliance means its compatible with popular PoE devices such as IP CCTV, WiFi access points, VoIP systems and more\*

Furthermore all models come with a designated Uplink port for easy, Switch stacking without sacrificing a precious LAN port.

Advanced packet, store-and-forward IP transmission, intelligent IP flow-control and enhanced full STP RJ45 LAN ports for effective STP LAN cable earthing.

If your looking for a cost-effective PoE solution for home, SoHo or small business then look no further than the new Dynamode PoE Ethernet Switch solutions.

### specifications:

8-Port Gigabit 10/100/1000Mbps Desktop Switch

Advanced PoE (Power-over-Ethernet) on 8-Ports

Supports IEEE 802.3af and IEEE 802.3at standards

Output Power Voltage: 48VDC nominal

User Port Power: 30 Watts / 3-600mA, 48W output\*

Advanced Store-and-Forward IP transfer - 4K MAC

20Gbps total bandwidth, IEEE 802.3x flow control

Dual dedicated Uplink Ports with Auto X-over

Internal PSU, AC 100-240VAC 48V/1A DC supplied

\*Please check if compatible with your existing PoE device



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