





POESW24UR3

24-Port FE PoE++ 2-Port Gigabit Ethernet Switch











KEY FEATURES:

- Conforms to IEEE802.3, IEEE 802.3u, IEEE802.3af, IEEE802.3at
- Provides 24 10/100Base-TX ports and 2 Gigabit Combo ports
- Provides 24 PoE injector and 250W Built-in power supply
- High back-plane bandwidth 8.8 Gbps
- IEEE802.3x Flow control
- Surge protection for power port and data ports
- The switch supports one-key function conversion, currently supports five modes, normal mode, VLAN mode, Extend mode, WATCHDOG mode, QOS mode.



POWER SUPPLY		
Power supply	Built-in power supply	
Voltage Range	AC100~240V	
Switch Consumption	370W for 24 PoE	

HARDWARE SPECIFICATIONS		
Downlink Ports	1~24 Port: 10 /100Mbps	
Uplink Ports	25~26: Gigabit Combo	
Transmission Distance	100Meter(328ft)for RJ-45 2Km 20Km for SFP Port The optical module is	
	optional	

SWITCH PROPERTY		
IEEE 802.3/802.3u/802.3ab/802.3af/at		
14,880pps f or 10Mbps 148,800pps for 100Mbps 1,488,000pps for 1000Mbps		
8k 8.8G		

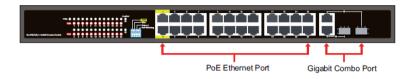
	INDICATORS
	On-Green - The port is connecting
LINK/ACT	Blinks - The port is receiving or transmitting data
	Off - The port is not linked successfully with the device

POE		
Lights	On-Green - PD is connected Off - No PD connected or power forwarding fails	
	V+(RJ45 Pin 1,2), V-(RJ45 Pin 3,6)	

ENVIRONMENT		
Working Temperature	0~40°C	
Storage Temperature	-40~70°C	
Humidity Non condensing	0~90%	

MECHANICAL		
Dimension	440 x 200 x 44mm	
Color	Gray	





Front Panel



$^{\star}\text{All logos}~\&~\text{trade}$ marks represent the registered users only. All rights reserved.

CANADA

351 Ferrier Street Unit 5 Markham, Ontario L3R 5Z2 Tel. 416-410-6865 Toll Free: 1-866-843-6865

USA

171 Cooper Ave. Suite 110
Tonawanda, New York 14150
Tel. 716-877-7277
Toll Free: 1-866-843-6865

MIDDLE EAST

PO Box No 126312 Suite 703 Oxford Tower Business Bay, Dubai, UAE Tel. + 971-4-2767117 www.watchnetinc.com info@watchnetinc.com

^{*}All product specifications on this brochure are subject to change without notice.