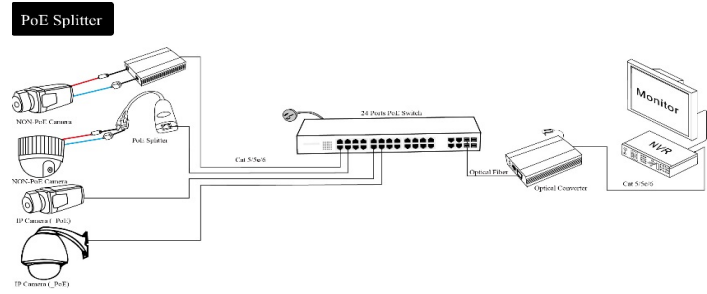




24 Port Gigabit Ethernet PoE Switch

IV-NT24POE



Features:

- . 24 Gigabit Ethernet ports and 4 Gigabit Combo ports
- . Restart function helps master IC reset wholly
- . Compatible with IEEE 802.3, IEEE 802.3u standard, IEEE802.3ab, IEEE802.3x, IEEE802.3z standard.

SPECIFICATION	IV-NT24POE
Network Connector	
Network Port	1 ~ 24 port:10/100/1000Mbps POE Ethernet port; Uplink port: 10/100/1000Mbps Ethernet port Uplink Port: 10/100/1000Mbps Ethernet port or 1000Mbps SFP Port
Transmission Distance	1 ~ 24 port: 100m; Uplink port: 100m ; SFP: depends on the optical module
Transmission Medium	Cat5/5e/6 standard network cable
Network Switch	
Network Standard	IEEE802.3/10BASE-T, IEEE802.3u/100BASE-TX, IEEE802.3ab/1000BASE-TX; IEEE802.3z 1000-SX/LX; IEEE802.3x
Switching Form	Store-and-forward
Data-Caching	4.1M
MAC address list	8K
Power Over Ethernet	
PoE Standard	IEEE 802.3af/at
PoE Power Supply Type	End-Span(1/2+;3/6-)
PoE Power Consumption	af≤15.4W, at≤30W (each port)
LED Status Indicator	
Power Indicator Light	One power light (Green)
COMBO Port Indicator	8 indicator light, 25-28port:1000M Link/ACT indicator: Green, Light on when link speed is 1000M ,Blink when transferring data, OFF: No link. 100M Link/ACT indicator: Green, Light on when link speed is 100M , Blink when transferring data, OFF: No link
POE Indicator	24 POE indicator light (green) Under the RJ45 socket
Network Port Indicator	1000M Link/ACT indicator: green, Light on when link speed is 1000M ,Blink when transferring data, OFF: No link. 100M Link/ACT indicator: green, Light on when link speed is 100M ,Blink when transferring data, OFF: No link
LCD Display (Option)	User-friendly interface, real-time displays the system power, PSE POE power and its working conditions. The scroll mode shows the port state, showing the 8 port POE state of a page, Flip the time is about 5S, according to the data display real-time updates PD end user POE power, state monitoring and troubleshooting
Button / Switch	
Reset Button	One button. Whole machine will restart while press the button.
Protection Level	
Surge Immunity	Level 3 executive standard: IEC61000-4-5
Whole unit Electrostatic Protection	Level 3 Executive standard: IEC61000-4-2
Environmental	
Working / Storage Temperature	32°F ~ 131°F / -40°F ~ 158°F
Relative Humidity	0 ~ 95 %
Dimension (L x W x H)	17" x 11" x 1.7"
Weight	10.47 lbs
Stability	
MTBF	>30000h