

ND-AP2422G

Power smarter, Connect faster, Operate silently



Product Description

This 24-Port PoE Switch delivers powerful Stable, and intelligent networking for Surveillance Applications. It Ensures Seamless Data Transmission and Flexible Network Expansion.



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Customer Care : **18008910889**



Function Characteristic:

- ★ 24*10/100Mbps PoE Ports, 2*10/100/1000Mbps uplink Port, 2*1000Mbps SFP Slot
- ★ Support IEEE 802.3af/at.
- ★ Support Restrain Network Storm, VLAN Function.
- ★ Support Max Transmission Distance up to 250m with PoE Power.
- ★ All Ports Supported by MDI/MDIX Auto Flip and Self Negotiation.
- ★ In-Built Power Supply.
- ★ Maximum Power of Single PoE Port: 30W
- ★ Maximum PoE Power: 300W
- ★ Adopts Store-and Forward Architecture.
- ★ Fanless, Natural Cooling, Small, Compact and Quiet Design Suitable For Desktop or Wall.
- ★ Support AI Self - healing mode (Watchdog Function)
- ★ The toggle horse can be switched at will without Power



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Specifications :

MODEL	ND-APG2422
Fixed port	24*10/100 Base-TX PoE ports (Data/Power) 2*10/100/1000Base-TX uplink RJ45 port (Data) 2*1000Mbps SFP Slot
Ethernet Port	Port 1-24 support 10/100 Base-T(X) auto-sensing, full/half duplex MDI/MDI-X self-adaption
Function Switch	1(1,2) two-position dip switch, the default state "OFF", "ON" after opening the function description as follows.
	1 is the "ON" state, port 1-24 can support AI self-healing (mode watchdog function); when "OFF", no communication self-healing function
	2 is the "ON" state, port 1-16 can support long-distance transmission 10M/250m+VLAN transmission mode, when "OFF", 100 meters transmission
Network Protocol	IEEE802.3 10BASE-T; IEEE802.3i 10Base-T; IEEE802.3u 100Base-TX; IEEE802.3ab 1000Base-T; IEEE802.3z 1000Base-X; IEEE802.3x
Forwarding Mode	Store and Forward(Full Wire Speed)
Switching Capacity	12.8Gbps
Forwarding rate@64byte	9.5232mpps
MAC	8K
Buffer Memory	4M
Twisted Pair Transmission	10BASE-T Cat3,4,5 UTP(≤250 meter) 100BASE-TX Cat5 or later UTP(≤100 meter)
PoE Port	Port 1 to 24 IEEE802.3af/at @ POE
Power Supply Pin	1/2/ 3/6 (+), 4/5/7/8(-) 8 cores supply power

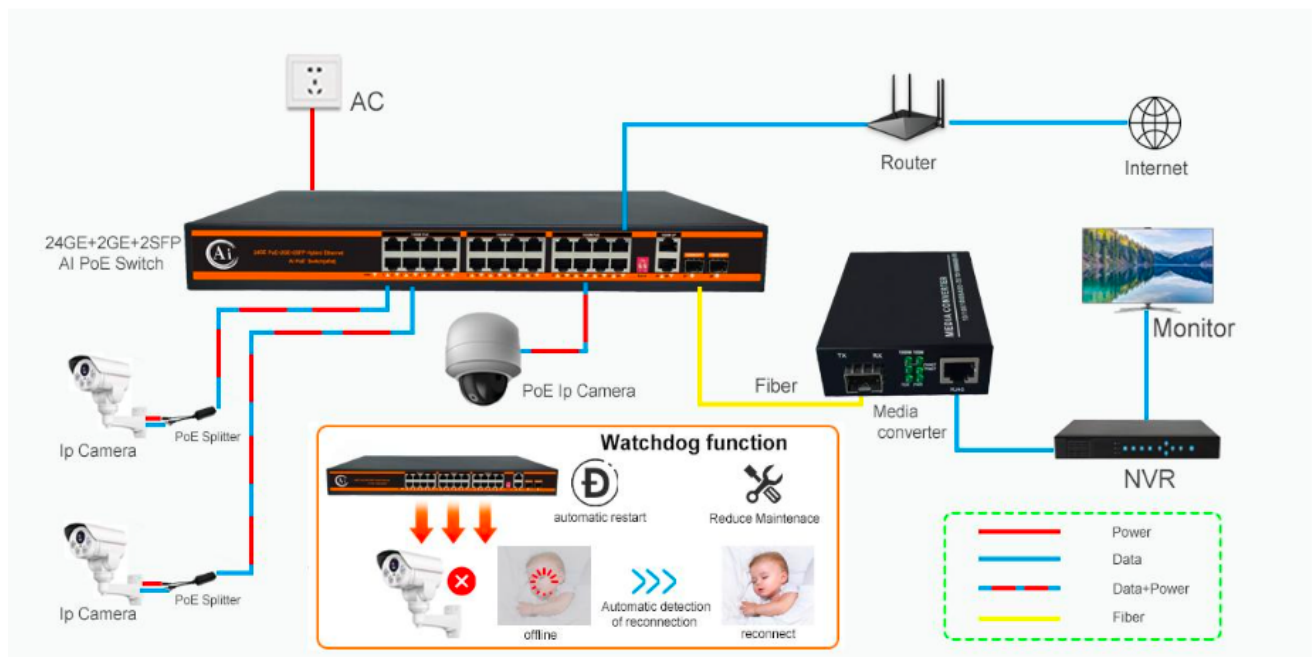


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Single Port Max Power	30W, IEEE802.3af/at
Total PWR/ Input Voltage	300W(52VDC)
Power Supply	External power adapter,AC100~240V 50-60Hz 1A
Operation TEMP/Humidity	-20°C+55°C, 5%~90% RH Non condensing
Power Consumption	Standby<4W, Full load<300W
Storage TEMP/Humidity	-40°C+75°C, 5%~95% RH Non condensing
Dimension (WxLxH)	440mm*192mm*45mm
Weight	2.35kg
Installation	Desktop Wall Mounted

Application:



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