

Product Feature:

- Supports 16* 10 / 100M POE port and 2*10/100/1000M RJ45 ports+ 1* 10/100/1000M Fiber port
- Support IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3af / at, store and forward
- Compatible with IEEE802.3at (30W) and IEEE802.3af (15.4w)
- Ethernet port supports 10 / 100M adaptive and POE functions
- With DIP switch support 10M transmission rate via cat.6 transmission distance of up to 250 meters.
- LED indicators for monitoring power, link, activity and speed



Model	VIN-POE-1621GS
Product Name	19-Port AF PoE Switch with 16 PoE Ports and 3 Gigabit Uplink ports
Connector Type	16-ports 10/100M POE port, with 2-ports Gigabit Uplink Ethernet port+ 1-port Gigabit Uplink SFP port
Optical	Multi mode fiber : 1310nm, 2Km / Single mode fiber :1310nm, 20 / 40 Km 1550nm, 60/80/100/120Km
Bandwidth	9.2Gbps (non-blocking)
PoE Standard	IEEE 802.3af(each port 15.4W);IEEE 802.3at(Max power up to 30W)
POE Compatibility	AF/AT
POE power output	DC48V
Power Supply	Power input: AC100-240V 50/60Hz; (every country use a custom power plug)
PoE power pin	12+,36- (45+,78- Optional)
PoE Port Power	15.4W for each POE port, Single port max power up to 30W
PoE Feature	All ports support MDI/MDIX
Network Protocols	Support IEEE802.3, IEEE802.3u, IEEE802.3x
MAC address	8K
Network Media	10BASE-T: Cat6 UTP(≤250 meter) ;100BASE-TX: Cat5 or more UTP (≤100 meter); 1000BASE-TX: Cat5 or more UTP (≤100 meter)
LED Indicator	10M: it is on 10Mbps transmission rate while it's blink / PWR : power is connect while it's on green / Yellow light; POE Running / Green light: Ethernet Running
Working Environment	Operating Temperature: -20 ° ~ 55° C; Storage Temperature: -40 ° ~ 75 ° C; Operating Humidity: max 90%, non-condensing
Certification	CE,CCC,FCC,RoHs
Transmission Distance	POE transmission distance:100meters, 250meters(when it' s on 10Mbps rate with Cat.6 or more) Uplink transmission distance: 100meters(Uplink RJ45 port); Depend on your SFP module(Uplink SFP port)
Warranty	2 year warranty