

### AE-PS16N2C

#### 16 PORT POE+ WITH 3 GIGA UPLINK



16x 10/100 PoE+ RJ-45 Port 2x 10/100/1000 Gigabit RJ-45 Up-Link Port 1x 10/100/1000 Gigabit SFP Port 250MTR Supported V-Lan Supported Total Power Budget 250w Compatible with IEEE802.3at (30W) and IEEE802.3af (15.4w)

#### **PRODUCT PROFILE**

AECONNECT ™ 19 ports POE Switch, Adapted high-quality high-speed network IC and the most stable POE chip, POE port to meet the 802.3af or 802.3at standard, this series of POE switches can be 10/100M Ethernet Network provides seamless connection, and POE power supply port can automatically detect IEEE802.3af or IEEE802.3at

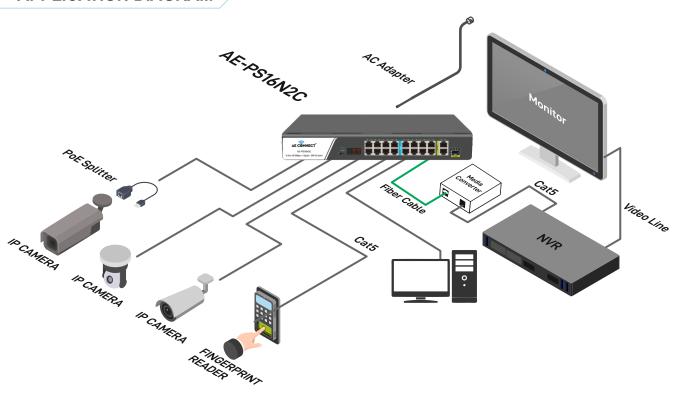
compliant power supply equipment and its power supply, Only transmit data for non-POE equipment.

POE technology (Power over Ethernet), it refers to some IP-based terminals (such as IP telephones, wireless access AP, network cameras, etc.) while transmitting data signals, but also for the device to provide DC power supply Technology, which

receive DC power supply equipment called power receiving equipment.

This series of POE switches, using 16 POE ports + 2 uplink Gigabit Ethernet port+ 1 uplink Gigabit Fiber port, the uplink port is to connect with the network equipment which provide data.

#### APPLICATION DIAGRAM





# AE-PS16N2C

#### 16 PORT POE+ WITH 3 GIGA UPLINK

#### **TECHNICAL SPECIFICATION**

Product Name 19-Port PoE+ Switch with 16 Port PoE+ and 3 Gigabit Uplink ports  Model AE-PS16N2C  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 Km1550nm, 60/80/100/120Km  Bandwidth 9.2Gbps (non-blocking)  PoE Standard IEEE 802.3af( each port 15.4W) IEEE 802.3at(each port 30W)  POE Compatibility AF/AT self-adaptive  POE power output DC52V  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 30W for each POE port  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(s250 meter);100BASE-TX: Cat5 or more UTP (s100 meter);  1000BASE-TX: Cat5 or more UTP (s100 meter) 10M: it is on 10Mbps transmission rate while it's blink  LED Indicator PWR:power is connect while it's on green Yellow light; POE Running Green light:  Ethernet Running  Working Environment Operating Temperature: 0 ° ~ 50° C; Storage Temperature: -40 ° ~ 70 ° C; Operating Humidity: max 90%, non-condensing  Certification CE, CCC, FCC, ROHs  Transmission Distance POE transmission distance: 100meters, 250meters (Uplink RJ45 port); Depend on your SFP module( Uplink SFP port)  Warranty 3 Years Warranty		
16-ports 10/100M POE port, with 2-ports Gigabit Uplink Ethernet port+1-port Gigabit Uplink SFP port	Product Name	19-Port PoE+ Switch with 16 Port PoE+ and 3 Gigabit Uplink ports
Uplink SFP port  Optical Multi mode fiber: 1310nm, 2Km Single mode fiber: 1310nm, 20/40 Km1550nm, 60/80/100/120Km  Bandwidth 9.2Gbps (non-blocking)  PoE Standard IEEE 802.3af (each port 15.4W) IEEE 802.3at(each port 30W)  POE Compatibility AF/AT self-adaptive  POE power output DC52V  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 30W for each POE port  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) 10M: it is on 10Mbps transmission rate while it's blink  LED Indicator PWR:power is connect while it's on green Yellow light; POE Running Green light:  Ethernet Running  Working Environment Operating Temperature: 0 ° ~ 50° C; Storage Temperature: -40 ° ~ 70 ° C; Operating Humidity: max 90%, non-condensing  Certification CE, CCC, FCC, RHs  Transmission Distance POE transmission distance: 100meters (Uplink RJ45 port); Depend on your SFP module( Uplink SFP port)	Model	AE-PS16N2C
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Cat.6 or more ) Uplink transmission distance: 100meters( Uplink RJ45 port); Depend on your SFP module( Uplink SFP port)	Certification	CE, CCC, FCC, RoHs
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		Cat.6 or more ) Uplink transmission distance: 100meters( Uplink RJ45 port); Depend
Warranty 3 Years Warranty		on your SFP module( Uplink SFP port)
	Warranty	3 Years Warranty

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### **16 PORT POE+ WITH 3 GIGA UPLINK**

#### **ORDERING INFORMATION**

AE-PS16N2C	16Port 10/100 POE with 2 1000M Ethernet and 1 Giga fiber Uplink Switch,
	IEEE802.3af/at, Rated power 200W