AVN-S08-0E08G 8 PORTS GIGABIT NETWORK SWITCH



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8 Ports Gigabit Network Switch

This product is a Gigabit Ethernet switch. The machine comes with 8x10/100/1000Mbps RJ45 ports, which can satisfy the full speed forwarding of ports. The machine adopts desktop small cabinet, suitable for business office and family users.

FUNCTIONS

- IEEE802.3, IEEE 802.3u, IEEE 802.3ab, IEEE802.3z
- Provides 8 10/100/1000 Base-TX ports
- High back-plane bandwidth of 16Gbps
- 4K MAC address table
- IEEE802.3x Flow control
- Surge protection for power and data ports
- Plug and Play design no configuration required
- EMI standards complies with FCC, CE class B

DIMENSIONS

Unit: inch (mm)



5.39 in (137 mm)

SPECIFICATIONS

DESCRIPTION	
Fixed Port	8 - 10 / 100 Base -TX ports
LED Indicators	PWR, Speed, Link / Act VLAN LED
Input Voltage	100V ~ 240V AC, 50 / 60Hz
Network Media	10BASE-TX: UTP category 5, 5e cable (250m)
Forwarding Rate	100BASE-TX: UTP category 5, 5e cable (150m)
	1000BASE-TX: UTP category 5, 5e cable (150m)
	10BASE-T: 14880pps / port
	100BASE-TX: 148800pps / port
	1000BASE-TX: 148800pps / port
Power Consumption	3W
	150W (250W optional)
Operating Temperature	
Storage Temperature	
	$20\% \sim 85\%$ (Non-Condensing)
Thermal Method	
Switching Capacity	
MAC Address	
	IEEE 802.3x Full-Duplex flow control
Rate Limit	Unit: 64kbps
Convergence	4 output queues on each port.
	Scheduling Method: Strict Priority, Weighted Round Robin.
QoS	Support port-based classification
	Support WEB management system
	Support Download / Upload configuration File via WEB
	Support Upgrade Firmware via WEB
Weight	
Packaged Contents	AVN-S08-0E08G - Network Switch
	User Manual
	Power Cord*1
	Rack Mount Kit*2

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