

Fast Ethernet Switch



ES-3105P



ES-3108P



ES-3116P

5/8/16 Port Fast Ethernet Switch 5/8/16 Fast Ethernet Ports(100/10M)

Supports Auto-MDI/MDI-X

Each of the switch's ports is able to auto sense whether your cable is the normal or cross over type, so you don't need to worry about having the wrong cables.

Supports Auto-Negotiation

Every individual port is capable of automatic sensing the connected device's speed(10Mbps or 100Mbps) and duplex(Half or full) mode. It's 100% transparent to users - a truly plug and play device.

Non-Blocking

This switch delivers non-blocking performance at full-duplex on all ports. This feature provides full wire speed to the connected devices and greatly increases the network performance.

Store and Forward

This switch is designed with store and forward architecture that eliminates error packets in the network, improving efficiency.

Ordering Information

ES-3105P 5-port Desktop 10/100M
Fast Ethernet Switch

ES-3108P 8-port Desktop 10/100M
Fast Ethernet Switch

ES-3116P 16-port Desktop 10/100M
Fast Ethernet Switch

Fast Ethernet Switch

Features :

- Complies with the IEEE802.3 Ethernet, IEEE802.3u Fast Ethernet
- Provides Store-and-Forward architecture
- Supports full wire speed forwarding and filtering rates
- Supports Auto-MDI/MDI-X
- All UTP Ports support 100/10Mbps (Auto-negotiation)
- All UTP Ports support full/half duplex modes
- Supports flow control: back pressure for half-duplex mode, IEEE802.3x for full-duplex mode
- Extensive front-panel diagnostic LEDs
- External power supply

Specification :

Product	ES-3105P	ES-3108P	ES-3116P
Network Ports	5	8	16
Standards	802.3 10BaseT 802.3u 100BaseTX		
Speed	10Mbps / 100Mbps	10Mbps / 100Mbps	10Mbps / 100Mbps
Full/Half Duplex	Yes	Yes	Yes
Auto-Negotiation	Yes	Yes	Yes
Connector	RJ-45	RJ-45	RJ-45
MAC address	1k	2k	4k
Buffer Memory	128KBytes	128KBytes	256KBytes
Dimension (mm)	30 × 127 × 83	30 × 187 × 100	30 × 290 × 100
Weight	180 g	370 g	480 g
Temperature	0-45		
Humidity	0-90 % (NonCondensing)		
Certification	FCC Class B, CE Mark, C-Tick, VCCI		

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