

Gigabit Desktop Switch



5 / 8 port Gigabit Desktop Switch

1000/100/10Mbps

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 Full-Wire Speed and Flow Control

The switch's non-blocking architecture provides your network with full-wire speed connections, also the switch's flow control (back pressure/IEEE802.3x) ensures reliable packet transfer and prevents packet lost, thus increasing reliability and performance.

Non-Blocking architecture

The switch performs at full duplex on all ports. This feature provides full wire speed to the connected devices and greatly increases the network performance.

Compact size designed

The switch's compact designed allow you to save precious space in your crowded office

Gigabit Switch

Features :

- Complies with the IEEE802.3 Ethernet, IEEE802.3u Fast Ethernet and IEEE802.3ab
- Provides Store-and-Forward architecture and full wire speed filtering and forwarding rates
- Automatic source address learning and aging
- All UTP Ports support Auto-MDI/MDI-X, no cross-over cable needed
- All UTP Ports support full/half duplex modes and auto-negotiation
- Supports flow control: back pressure for half-duplex mode, IEEE 802.3x for full-duplex mode
- Supports Bandwidth Control and Broadcast Storm Control
- Extensive front-panel diagnostic LEDs
- External power adapter
- Compact size designed

Specification :

| | |
|-------------------|-----------------------------------------|
| Product | 5 / 8 Port Gigabit Switch |
| Standards | IEEE802.3 IEEE802.3u IEEE803.ab |
| 10/100/1000M Port | 1000/100/10 M (RJ-45) Auto-MDI/MDI-X |
| MAC Chip | Broadcom BCM5388 |
| MAC address | 4k |
| Buffer Memory | 437.5KBytes |
| Power | External power adapter |
| Dimension | 30(H) × 187(W) × 100(D) mm |
| Temperature | 10-55°C |
| Humidity | 0-90% (Non-Condensing) |