



The Brightest Choice of Networking & Communication

BSR61363U24

BayLan 24Port Switch 10/100/1000Mbps With Internal Power Supply



BayLan switch is an easy installation 24-port Gigabit Ethernet switch with high performance and competitive price. It's a perfect way to extend your network structure.

Features

- Compliant with the IEEE802.3 10Base-T Ethernet, IEEE802.3u 100Base-TX, IEEE802.3ab 1000Base-T specifications
- 24 port 10/100/1000Mbps TX Auto-Negotiation Ethernet Switch
- Full/Half-Duplex capability on each TX port
- Supports TP interface Auto MDIX function for auto TX/RX swap
- Automatic Source MAC Address Learning and Aging
- Support up to 8K MAC Addresses
- Up to 2M bits Buffer
- Support Jumbo frame up to 10K bytes
- Supports Store & Forward architecture and performs forwarding and filtering
- Broadcast Storming Filter function
- IEEE802.3x flow control for Full-duplex
- Back Pressure function for Half-duplex operation
- Supports to handle up to 1522 bytes packet
- LED indicators for simple diagnostics and management
- Plug and Play

Specifications are subject to change without prior notice with advancement in technology.

Specification

Port	24Port
Standards	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX, IEEE802.3ab 1000Base-T, IEEE 802.3x Flow Control
Access Method	CSMA/CD
Network Media	10BASE -T: UTP Cat. 3 or up, 100BASE-TX/1000Base-T: UTP Cat. 5 or up
Transmission method	Store-and-forward
Data Transfer Rate	10/100/1000Mbps (Half-duplex), 20/200/2000Mbps (Full-duplex)
Auto MDI/MDIX	YES
LED Indicators	Power, Link/Activity, Speed
Power Consumption	45W (max)
Dimensions	440mm(L) x 200mm(W) x 44mm(H)
Weight	4000g
Built-in Buffer	2M bits
MAC Address Table	8K entries
Environmental Temperature	Operating 0°C to 50°C Storage -20°C to 70°C
Humidity	Operating 5 % to 90 % RH Storage 5 % to 90 % RH
Certification	FCC Part 15 Class A, CE Mark

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