

8-port 100Mbps Ethernet Switch

Product function:

- Every port has the ability of wire-speed performance.
- Provides 8 10/100M auto-negotiation RJ45 ports.
- Supports IEEE 802.3x flow control for Full Duplex mode and backpressure for Half Duplex mode.
- Plug and play unmanaged, dynamic LED indicators, offers sample notify of operating state and methods of troubleshooting.

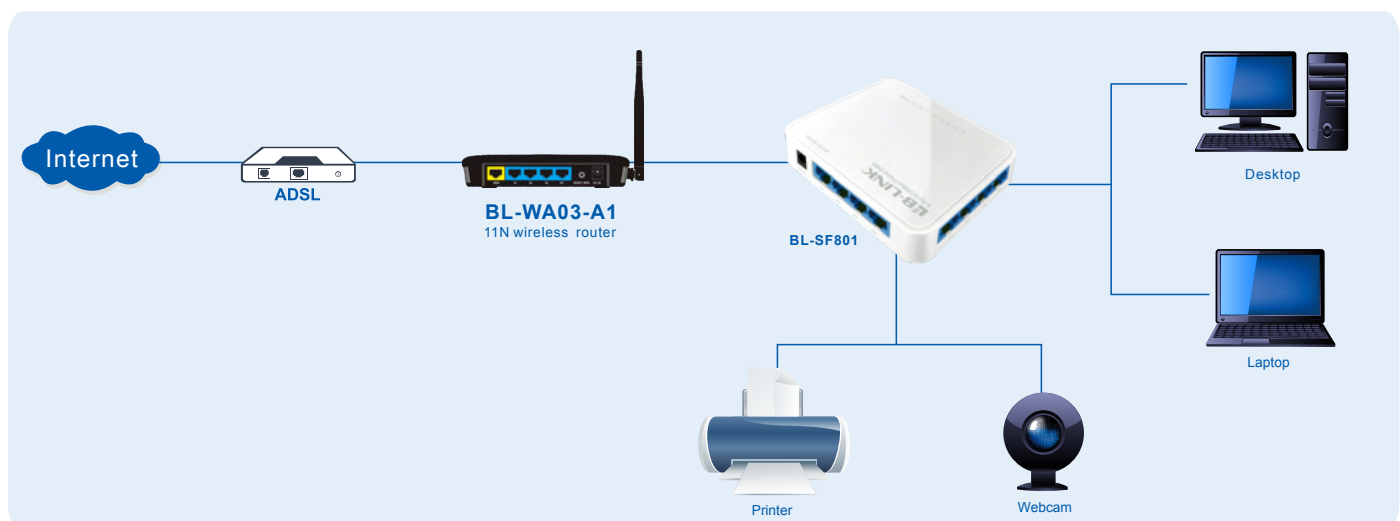


SIZE:4.3*3.3*0.9in

Product description

BL-SF801 is 8-port 10/100M fast Ethernet desktop switch, provides 8 10/100M auto-negotiation RJ45 ports which support auto MDI/MDIX, can work as common or uplink mode. Adopts new mold design, unique appearance shows its fashion and beauty. Moreover, easily and flexibly to use and install, optimal performance, is the ideal choice for your network.

Application diagram



◎ Product Specifications :

Standard	IEEE 802.3, 802.3u, 802.3x, CSMA/CD, TCP/IP
Basic Function	Wire-speed Performance MAC Address Auto-Learning Auto-aging IEEE802.3x flow control for Full-Duplex Mode and backpressure for Half-Duplex Mode
Backup Bandwidth	1.6Gbps
MAC Address Table	2K
Pocket Forwarding	14880pps(10BASE-T) 148800pps(100BASE-TX)
Transfer Method	Store-and-Forward
Interface	8 10/100Mbps Auto-Negotiation RJ45 ports (Auto MDI/MDIX)
Network cable	10Base-T: UTP/STP category 3, 3e cable (maximum 100m) 100Base-Tx: UTP/STP category 5, 5e cable (maximum 100m)
LED indicator	Power,8-port(Link/Act)
Working environment	Operating Temperature: 0°C~40°C (32°F~104°F) Storage Temperature: -40°C~70°C (-40°F~158°F) Relative Humidity: 10% ~ 90%,non-condensation Storage Humidity: 5%~95%,non-condensation

◎ Product Package:

● Packing Data:

Package(pcs)	N.W(kg)	G.W(kg)	Package Size(in)	N.W of Single Product(kg)	G.W of Single Product(kg)
20	2.2	6	22.6*12.2*9.8in	0.1	0.28

● Packing List:

Blister Package	BL-SF801	Instruction book	Adapter
One	One	One	One
			