



WI-SF108
8 100Mbps Ports Unmanaged Switch
Data sheet

Highlights

- 8ports Full 100Mbps Speed Switch
- 8 Auto-Negotiation, Auto-MDI/MDIX Ethernet ports provide smart switching
- Non-blocking switching architecture enables full wire-speed packets forwarding and filtering
- Power Budget According to Cable Length
- Green Ethernet technology saves the power up to 82%
- Plug and play, no configuration needed
- Fanless design ensures quiet operation without disturbing your family

Product



Description

What This Product Does

The Wi-Tek 8 10/100Mbps Desktop Switch WI-SF108 provides you an easy way to make the transition to 100Mbps Ethernet. Increase the speed of your network server and backbone Connections, or make 100Mbps speed to the desktop a reality. Moreover, WI-SF108 adopts lower power consumption design. With the innovative energy-efficient technology, the WI-SF108 can save up to 82% of the power consumption, making it an

eco-friendly solution for your home or office network.

100Mbps Switch

Featured with 8 10/100Mbps ports, WI-SF108 greatly expands your network capacity, enabling instant large files transferring. So, power users in the home, office, workgroup, or creative production environment can now move large, bandwidth-intensive files faster. Transfer graphics, CGI, CAD, or multimedia files across the network instantly.

Specifications

HARDWARE FEATURES	
Interface	8 10/100/Mbps RJ45 Ports (Auto Negotiation/Auto MDI/MDIX)
Network Media	10BASE-T: UTP category 3, 4, 5 cable (maximum 100m) 100BASE-TX/1000Base-T: UTP category 5, 5e, 6 or above cable (maximum 100m)
Fan Quantity	Fanless
Exchange Capacity	1.6G
Packet Forwarding Rate	0.74Mpps
Mac Address Table	2K

HARDWARE FEATURES	
Power adapter	5V/0.5A
Packet Buffer Memory	1Mb
Jumbo Frame	10240 Bytes
Port VLAN	No
Dimensions	Product Size: 123mm*51mm*28mm (L*W*H)

OTHERS	
Certification	CE, FCC, RoHS
Package Contents	100Mbps Switch Electric Line Guide Book/Warranty Card
Environment	Working Temperature: -10°C~55°C Storage temperature : -40°C~70°C Working Humidity : 10%~90% RH non-condensing Storage Humidity: 5%~90% RH non- condensing