

## Fast Ethernet switch Series- WEB management

Web Management Switch provides 8/16/24 10/100M ports, Web-management, support port speed, operating mode, Port VLAN, the port bandwidth control, priority, port security and other intelligent configuration. 2008SW overall superior performance, easy to use, affordable for the working group of users and intelligent residential broadband access network provides an ideal solution.

**XDK-2008SW****XDK-2008SFW****XDK-2016SIW****XDK-2024SSIW****XDK-2024SGW****XDK-2024SFGW**

### Key Features:

- Comply with IEEE 802.3, IEEE 802.3u standards
- Flow control: full-duplex using IEEE 802.3x standard, half-duplex technology with Backpressure
- 8/16/24 10/100M adaptive RJ45 ports, supports port auto-flip (Auto MDI / MDIX)
- Support Port VLAN / MTU VLAN/IEEE802.1Q VLAN function
- Provides port bandwidth control functions, the minimum size for the 128kbps
- Support for IEEE802.1p priority protocol mode, the secondary static port priority mode and ToS priority mode
- Support broadcast storm control
- Provide a fixed IP address settings
- Provide Web management
- Support for switching system software upgrades, save and restore configuration files

### Product specifications:

	specifications			
Type	2008SW/2008SFW	2016SIW	2024SSIW	2024SGW
Hardware specifications				
standard	IEEE802.3、IEEE802.3u、IEEE802.3X、IEEE802.3Z、IEEE802.3ab			
Backplane bandwidth	1.6G	3.2G	4.8G	8.8G
MAC Address table	1K	8K	8K	4K
Port type	2008SW: 8 FE port 2008SFW:7FE port + 1 fiber port	16 FE port	24 个 FE port	24 FE+2 GE port
Power	External power , 5VDC/2A	Internal power, 100-240VAC	Internal power , 100-240VAC	Internal power , 100-240VAC
power consumption	5.2W	6.2W	8W	12W
Physical size	141*78*28mm	283*187*45mm	283*187*45mm	440*250*47mm
weight	0.40kg	1.45kg	1.45kg	2.5kg
Suitable temperature	0℃-50℃ (Working environment), -20℃-70℃ (Storage temperature)			
Suitable humidity	5%-90% No condensation (work environment)			

**Ordering information:**

Type	Product description
XDK-2008SW	8 FE port
XDK-2008SFW	7 FE+1 fiber port
XDK-2016SIW	16 FE port
XDK-2024SIW	24 FE port
XDK-2024SGW	24 FE+2 GE port
XDK-2024SFGW	24 FE+2 FE port

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