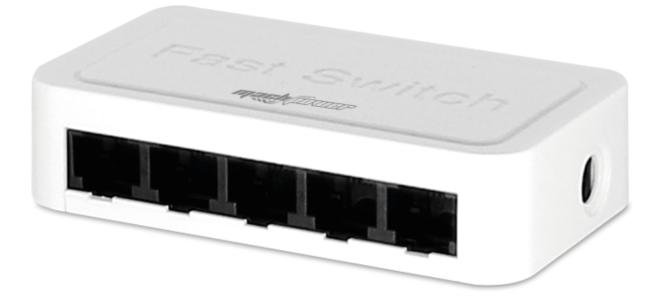# Desktop Switch
5 ports 10/100Mbps

SW-UF05LDP

Description

SW-UF05LDP is a 5 ports fast Ethernet switch developed by Mach Power, offering 5 x 10/100 Mbps RJ45 ports. Equipped with large packet buffer, it also ensures smooth streaming even when 4 HD IP cameras are working simultaneously. SW-UF05LDP is a perfect choice for small and medium-sized IP surveillance projects and enterprises to have network.

Main Features

> Comply with IEEE802.3, IEEE802.3i, IEEE 802.3u, IEEE802.3x,IEEE802.3az Ethernet standard;

> 5 x 10/100Mbps adaptive RJ45 ports, support auto flip function (AutoMDI/MDIX);

> Support IEEE802.3x full-duplex flow control function and half-duplex back pressure flow control function;

> Support IEEE802.3az Energy-saving Ethernet (EEE) technology;

> 1K automatic learning and automatic aging MAC address;

> Easy-to-understand LEDs indicate the connection and data transmission status of the port;

> External power supply, exquisite iron shell structure design, suitable for desktop installation.

Specification

Model	SW-UF05LDP
Hardware specifications	
Fixed Ports	5 x 10/100 Base-TX ports
Transmission Media	Recommended: CAT5/5e UTP or better
Switching Capacity	1G
Forwarding Rate	10M: 14880 pps/port | 100M: 148809 pps/port
Temperature	Operating temperature: (0 - 40)℃ | Storage temperature: (-40 - 70)℃
Humidity	Operating humidity: (10% - 90%) RH, non-condensing | Storage humidity: (5% - 90%) % RH, non-condensing
Dimensions	88.2(L) x 52.7(W) x 21.8(H) mm
Power	DC 5V 0.5A
Power consumption	1.3W
Weight	<0.3Kg
MAC address table	1K
LED Indicator	Power, Link/Act
Material	Plastic case
Software specifications	
Forwarding mode	Store-and-forward
MAC address learning	Auto learning & auto aging