



Fast Ethernet Desktop Switch, (5-port/8-port)



User Manual

DN-50012-1 • DN-50022-1

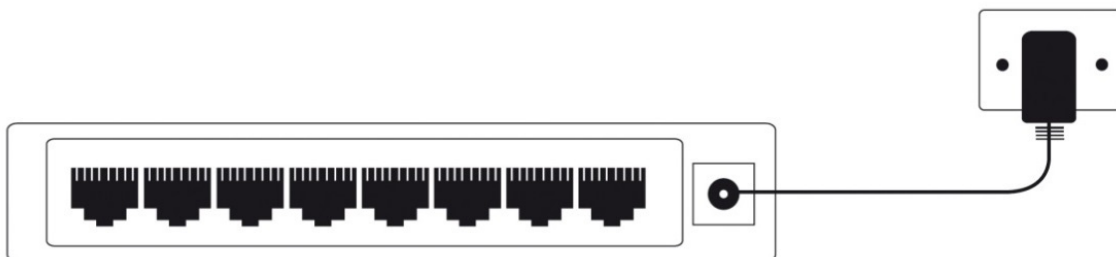
Chapter 1 Introduction:

This item is a 5/8 port 10/100 Mbps unmanaged switch, offering 5/8 port 10/100 Mbps auto negotiation port, suitable for medium and small office as well as home network. Using store-and-forward technology, combined with dynamic memory allocation, ensures effective port usage. The Network speed is automatically selected based on your maximum network speed.

LED	color	status	description
Power Supply	Red	ON	Light when open the switch
		OFF	If the indicator is not on, pls. check the DC power and connector, and ensure they are connected correctly.
LINK/Act	Green	ON	Indicates the switch is connected at 10/100 Mbps
		Blink	Indicates the switch transmits and receives package data at 10/100 Mbps
		OFF	Indicates failed to connect

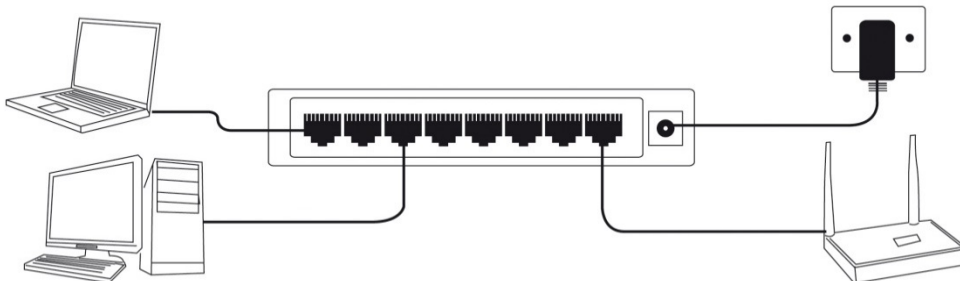
Chapter 2 Installation Guide:

1. Before connecting to the Internet
 - Do not place heavy objects on the switch
 - Keep the distance of power socket and switch equipment within 1.5 mters
 - Check the AC adapter to ensure a secure connection
 - To ensure there is enough heat dissipation and ventilation space.
2. Connect the power cord to the switch
 - Connect the power adapter to a standard power socket, after connecting, normally the power light should be on



3. Connect other network devices

- Use a standard Cat5 or Cat6 Ethernet cable with RJ45 connector to connect network device, such as Printer, Router, PC etc.



Attentions:

- Avoid direct sunlight, this may lead to damage or shorten its average lifetime
- Do not put the equipment near heat sources, such as heaters
- Do not expose equipment to rain, avoid direct contact with water
- Do not open the equipment, this will void your warranty

Package Content:

- 1 x Fast Ethernet Network Switch
- 1 x Power adapter
- 1 x User manual

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/30/EU (EMC), Directive 2014/35/EU (LVD) and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:

This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

www.assmann.com

Assmann Electronic GmbH
Auf dem Schüffel 3
58513 Lüdenscheid
Germany

