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10 Port L2 Managed Gigabit Ethernet Switch with 2 Open SFP Slots - Rack Mountable

IES101002SFP

DE: Bedienungsanleitung - de.startech.com FR: Guide de l'utilisateur - fr.startech.com ES: Guía del usuario - es.startech.com IT: Guida per l'uso - it.startech.com NL: Gebruiksaanwijzing - nl.startech.com PT: Guia do usuário - pt.startech.com



*actual product may vary from photos

Packaging Contents

- 1 x 10 Port Gigabit Ethernet Switch
- 2 x Mounting Brackets
- 3 x Power Cords (NA/UK/EU)
- 1 x Instructional Manual (CD)
- 1 x Quick Start Guide

Installation

Rack Mounting

1. Attach the included Mounting Brackets to both sides of the switch using the screws provided.



2. Install into your rack using the appropriate screws / cage nuts for your rack (not included).

LED Indicators

LED	Status	Description
Power	ON	System ON
	OFF	System OFF
Link/ACT	Flashing	Link and Data Activating
	OFF	Port is disabled or disconnected

Hardware Installation

- 1. Plug the power cord into the switch and connect to an available power outlet.
- 2. Connect an Ethernet cable from the computer you are using to configure the switch to any of the LAN ports on the front of the switch.
- 3. Install your desired MSA-Compliant SFP modules into the available SFP slots if needed.

Default Settings

IP Address: **192.168.2.1** Username / Password: **admin** / blank (no password)

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Initial Configuration

- 1. Configure a PC to be on the same subnet as the switch (e.g. 192.168.2.2 - 254).
- 2. Open your preferred web browser and enter the IP address 192.168.2.1 into the address bar, then press Enter.
- 3. Enter your Username / Password to login to the web interface (Default: admin / blank).
- 4. The default page after a successful login is the Port State page. When the port image is green, it means this port is connected. Auto-refresh mode is disabled by default. If enabled, it will update the current port state every 5 seconds. Or you can click the Refresh button in the top right corner to update the states manually. Clicking each port image will open detailed statistics of the selected port.
- your desired network settings. Configuration System Power Reduction

5. Use the menu down the left pane to navigate to, and configure

- Thermal Protection Ports
- Security
- Aggregation
- Loop Protection
- Spanning Tree
- MVR
- ▶ IPMC ▶ LLDP
- MAC Table
- VLANs
- Private VLANs
- ▶ VCL Voice VLAN
- ▶ QoS
- Mirroring UPnP sFlow

Monitor

Diagnostics Maintenance

Port State Overview



Note: To restrict access to the web interface of the switch, it is recommended to configure a password, which can be done by selecting Configuration -> Security -> Switch from the menu. Click Save to apply the changes.

For complete operating instructions / specifications, please visit www.startech.com/IES101002SFP

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- · Consult the dealer or an experienced radio/TV technician for help.

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For the latest drivers/software, please visit www.startech.com/downloads

Warranty Information

This product is backed by a two year warranty.

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