

cudy FS108D 8 Port 10 and 100 Mbps Desktop Switch Installation Guide

Home » cudy » cudy FS108D 8 Port 10 and 100 Mbps Desktop Switch Installation Guide 1



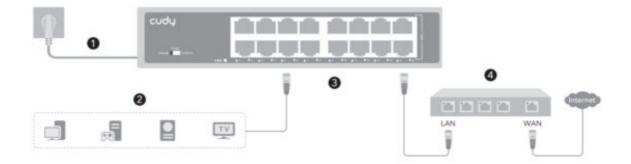


Quick Installation Guide Unmanaged Switch

Contents

- 1 FS108D 8 Port 10 and 100 Mbps Desktop
- 2 EU declaration of conformity
- 3 Documents / Resources
 - 3.1 References

FS108D 8 Port 10 and 100 Mbps Desktop Switch



Note: The image may differ from the actual product.

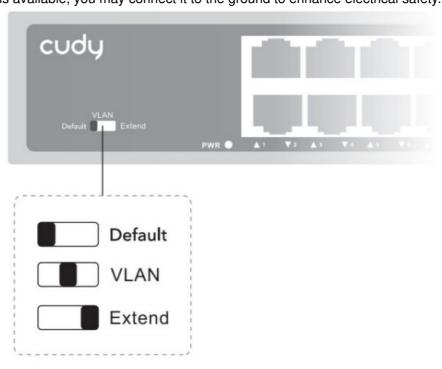
Connect an unmanaged switch

- 1. Power Supply
- 2. Client Devices
- 3. Network Switch
- 4. Router

If an "Extend" DIP switch is available, you may turn it on to improve the transmission distance to 250 meters, and the data speed will be capped at 10 Mbps. The affected port number is printed near the DIP switch when not all ports are affected.

If a "VLAN" DIP switch is available, you may turn it on to prevent the downstream clients from communicating with each other and improve security. The affected port number is printed near the DIP switch.

If a grounding point is available, you may connect it to the ground to enhance electrical safety.



EU declaration of conformity

Cudy hereby declares that this device is in compliance with the essential requirements and other relevant provisions of directives 2014/30/EU, 2014/35/EU, 2009/125/EC and 2011/65/EU.

The original EU declaration of conformity may be found at http://www.cudy.com/ce.





Documents / Resources



cudy FS108D 8 Port 10 and 100 Mbps Desktop Switch [pdf] Installation Guide
FS108D 8 Port 10 and 100 Mbps Desktop Switch, FS108D, 8 Port 10 and 100 Mbps Desktop Switch, 100 Mbps Desktop Switch, Desktop Switch

References

- © Cudy, Your Home and Business Networking Solutions Provider
- © Download Search Cudy
- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.