SimRush SFP-LANPort Power Indoor Control Unit User Guide

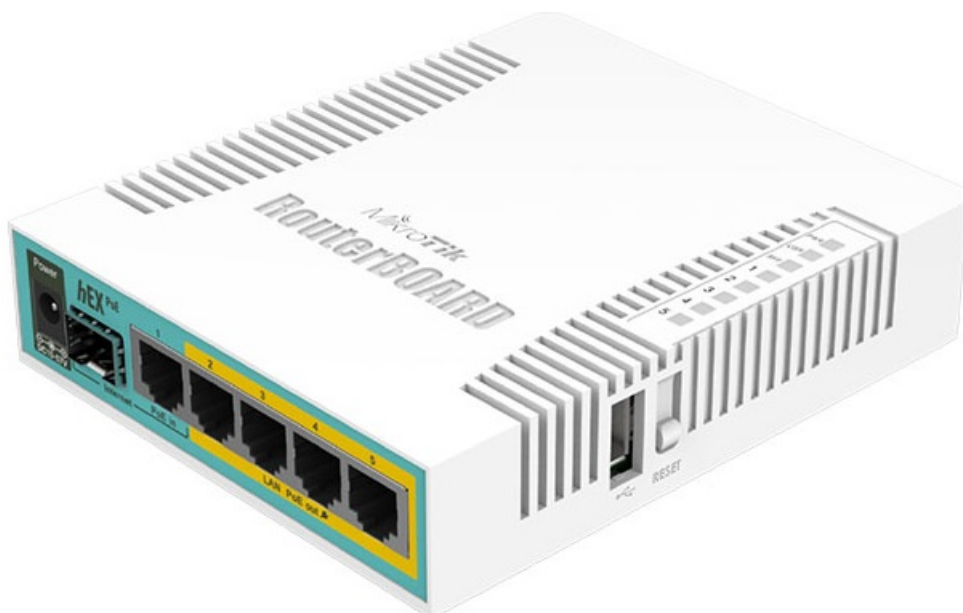**SimRush SFP-LANPort Power Indoor Control Unit**

Cable Guide

SimRush Power

The SimRush Power is an indoor controller/ router for your network. This model can support up to 3 Outdoor units (Note that this model does not have built-in WiFi, additional hardware is required).
It is pre-configured out of the box and managed through the SimRush web portal CPanel. To get online, simply plug in your SimRush Outdoor unit (ODU) as instructed below.

Quickstart

Make sure you follow the following steps to get online.

1. Connect the ethernet cable to Ethernet Port 5 for ODU1, Ethernet Port 4 for ODU2 and Ethernet Port 3 for ODU3 (far

   right ports- Highlighted in GREEN)
2. Connect the Controller to the power adaptor supplied (24v 2.5a DC)
3. Connect your PC to the LAN (Highlighted in ORANGE)
   - Ethernet port 2 and SFP
   - This model does not have a Wireless card, additional SimRush wireless hardware will automatically connect to the controller and broadcast – Default wireless is "SimRush-xxxxxx' and the Serial number as the password, eg AABBCC112233 – Serial number is located on the box or back of the controller, all characters before the "/123"
4. To make changes to the LAN address or Wireless settings, please visit SPanel: **https://portal.simrush.com/**

5. (OPTIONAL) Connect your alternative broadband to utilize the built-in Load-Balancing feature, connect Ethernet

   Port1 (Highlighted in RED) to your alternative broadband network. Please ensure your alternative broadband router

   is providing the following network via DHCP Gateway: 192.168.1.1, Subnet 255.255.255.0
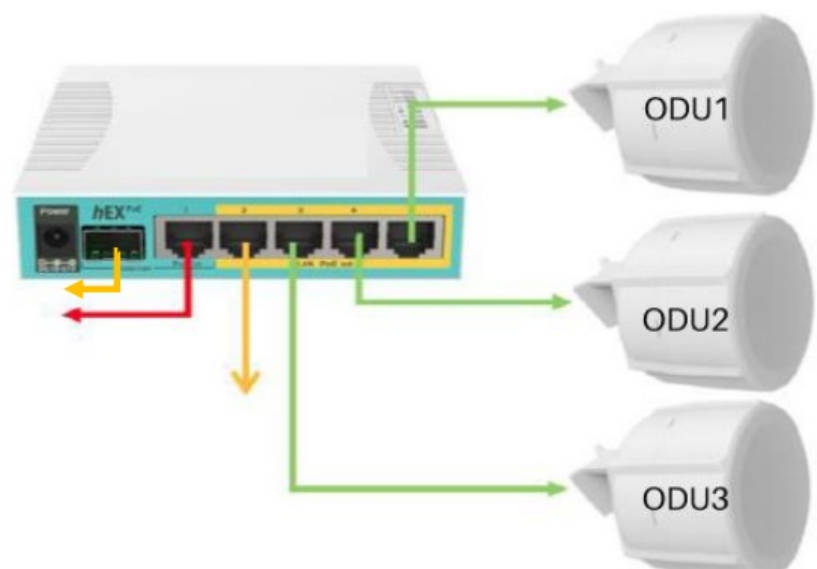
SimRush Power
SFP – LAN Port
Ether1 – AUX1 Port
Ether2 – LAN Port
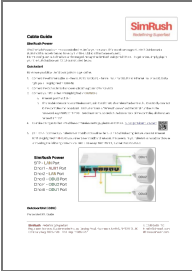Ether3 – ODU3 Port
Ether4 – ODU2 Port
Ether5 – ODU1 Port

Outdoor Unit (ODU)
Please see ODU Guide

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Documents / Resources

	SimRush SFP-LANPort Power Indoor Control Unit [pdf] User Guide SFP-LANPort Power Indoor Control Unit, SFP-LANPort, Power Indoor Control Unit

References

- 🌐 **SimRush Login**