

## RocketLinx ES8520-XT: How to Set the SFP Port Speed to 100Mbps

By default, ES8520-XT SFP ports are set to 1000Mbps.

To use a 100Mbps SFP, you must manually set the port to 100 Full on the fiber port and apply the change for the 100Mbps SFP to function.

**ROCKETLINUX ES8520-XT**

**CONTROL**

ES8520-XT

- Basic Setting
  - Switch Setting
  - Admin Password
  - IP Configuration
  - Time Setting
  - Jumbo Frame
  - DHCP Server
  - Backup and Restore
  - Firmware Upgrade
  - Load Default
- Port Configuration**
  - Port Control**
  - Port Status
  - Rate Control
  - Storm Control
- Port Trunking
- Network Redundancy
- VLAN
- Traffic Prioritization
- Multicast Filtering
- SNMP
- Security
- Warning
- Monitor and Diag
  - Device Front Panel
  - Save
  - Logout
  - Reboot

**Port Control**

Port	State	Speed/Duplex	Flow Control	Description
1	Enable	AutoNegotiation	Disable	
2	Enable	AutoNegotiation	Disable	
3	Enable	AutoNegotiation	Disable	
4	Enable	AutoNegotiation	Disable	
5	Enable	AutoNegotiation	Disable	
6	Enable	AutoNegotiation	Disable	
7	Enable	AutoNegotiation	Disable	
8	Enable	AutoNegotiation	Disable	
9	Enable	AutoNegotiation	Disable	
10	Enable	AutoNegotiation	Disable	
11	Enable	AutoNegotiation	Disable	
12	Enable	AutoNegotiation	Disable	
13	Enable	AutoNegotiation	Disable	
14	Enable	AutoNegotiation	Disable	
15	Enable	AutoNegotiation	Disable	
16	Enable	AutoNegotiation	Disable	
17	Enable	C: AutoNegotiation F: 100 Full	Disable	
18	Enable	C: AutoNegotiation F: AutoNegotiation	Disable	
19	Enable	C: AutoNegotiation F: AutoNegotiation	Disable	
20	Enable	C: AutoNegotiation F: AutoNegotiation	Disable	