

SimRush Power

This upgraded version of the SimRush Power is all about speed, durability and of course power. With PoE-in and PoE-out functionality on all eight Ethernet ports as well as the DC jack and 2-pin connector, this router offers 10 separate ways of powering! It's like having a powerful network switch already built in to your set up.



All power options support a wide voltage range of 24-57 V and each PoE port can supply a maximum of 25W of power. All the ports combined are limited to 130W which should be plenty for most set ups. This is because the router board will always reserve 20 watts of power for itself.

With a durable metallic case and rackmount design, this router is perfect for any requirements ranging from a confined research facility or office to huge corporate server rooms. You can fit four of these routers in a single 1U rackmount space so it's the ideal option if you need a powerful but space efficient device.

And this router is not just powerful it's also fast. It has 7 Gigabit ethernet ports, a 2.5 Gigabit Ethernet port and a 10 Gigabit SFP+ cage for fiber connectivity. If you're looking for a cost-effective and robust connectivity package that can pack a punch, then this is the router for you.

Specifications	
Product	SR-Power
CPU	88F7040
CPU core count	4
10/100/1000mb Ethernet ports	7
LAN ports	5 (Ports 3-7)
AUX ports	1 (Port 8)
ODU ports	2 (Ports 1 & 2)
Fibre SFP port	1x 10G SFP+ port
Dimensions	220 x 125 x 22 mm
Mounting	Rackmount
Operating ambient temperature	-40°C to +60°C
Max power consumption	150 W