

VigorSwitch P1080

8-Port PoE Ethernet Switch

- 8-Port PoE Ethernet Switch
- All-ports PoE with full power
- 130 Watts total PoE Power (15.4W/port)
- Quality Internal PSU (mains powered)
- 11" Metal Case
- 10/100BaseT UTP
- Support Rack-mount brackets
- Zero Configuration



The DrayTek VigorSwitch P1080 switch, an 8-port Ethernet switch offers full-power to all these ports with Power of Ethernet (PoE) capability. All PoE-enabled devices for the business usages, such as IP phones (e.g. VigorPhone 350), wireless access points (e.g. VigorAP 800) or IP Cameras can all rely on VigorSwitch P1080 switch for the power supply to ease the deployment difficulties.

With DrayTek VigorSwitch P1080 switch, you are free to position equipments wherever they should be and power to the unit with the data over the Ethernet cable, not being limited by the power outlet. You can remotely reboot the device without having to climb up to or go to the device - just remove its Ethernet cable from the switch end as adopting PoE.

All ports of VigorSwitch P1080 switch are auto-sensing that make each port only provides power as detecting the presence of an 802.1af PoE device. In other words, VigorSwitch P1080 switch saves power and prevents compatibility issues or possible damage/hazard.

In short, VigorSwitch P1080 can simultaneously deliver the stable power supply to all 8 ports without overload or power being reduced on any of it and is also well-engineered to be reliable and maintenance free. The VigorSwitch P1080 can be rack mounted (optional brackets required) or operated on a desk/shelf.

You can establish the ideal IP office based on the advance IPPBX devices with comprehensive VPN and firewall features (e.g. VigorIPPBX 2820 series and VigorIPPBX 3510). As deploying IP extensions for your employees and IP cameras for surveillance needs, you can adopt VigorSwitch P1080 to enhance the workplace productivity and security by the easy installation.



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DrayTek

www.draytek.com

Technical Specifications

Standards	IEEE 802.3af IEEE 802.3 10BaseT IEEE 802.3u 100BaseTX IEEE 802.3x Flow Control
Features	Number of Ports: 8 PSE/Power over Ethernet Ports MAC Address: 1K Buffer Memory: 512K bits Transmission Method: Store and Forward
Filtering/Forwarding Rates	100Mbps port - 148,800pps 10Mbps port - 14,880pps
Transmission Media	10BaseT Cat. 3, 4, 5 UTP/STP 100BaseTX Cat. 5 UTP/STP
Led Indicators	Per Port: Link/Act, PoE Act/Status Per Unit: Power
Power Input	100~240V/AC, 50~60Hz
Power Output	48V/DC Per Port Output - 15.4 W Max Per Port 8 Ports at Full 15.4 W Output Supported
Power Consumption	130 Watts (Max)
Dimensions	266 × 160 × 44 mm (L x W x H)
Weight	1.4 kg
Operating Temperature	0 to 45°C
Storage Temperature	-20 to 90°C
Humidity	10 to 90% RH (non-condensing)
Certifications	FCC Class A, CE

