RS1008K-P8-4S-10G-M

L2/3 MANAGED POE SWITCH



- High-Density 10G SFP+ Uplink & Wire-Speed Forwarding
- Featuring 8*Gigabit PoE ports and 4*10G SFP+ uplinks, this switch provides ultra-high bandwidth for core network backbone. With wire-speed forwarding, it ensures seamless, low-latency data transmission for 4K servers, NAS, and enterprise-grade infrastructure.
- Smart PoE+ Power Delivery & High Power Budget
- Compliant with IEEE 802.3at/af, each port delivers up to 30W of power. With a robust total power budget (up to 150W), it provides a stable power supply for high-demand devices like WiFi 6 APs, PTZ cameras, and VoIP phones, eliminating the need for extra cabling.
- Advanced Layer 3 Management & Static Routing
- This Layer 3 managed switch supports IPv4/IPv6 static routing and advanced VLAN configuration. It enables a flexible network architecture and efficient traffic management via QoS and LACP, providing professional-grade control for complex IT environments.
- Secure Networking & 19-Inch Rackmount Design
- Built for 24/7 stability, the rugged metal housing and 19-inch rackmount design are ideal for server room installation. Advanced security features like STP/RSTP/MSTP and loop guard prevent network loops, ensuring a highly secure networking experience.
- Direct Manufacturer OEM/ODM & Custom Solutions
- As a specialized network hardware manufacturer, we offer direct factory prices and strict quality control. We provide comprehensive OEM/ODM capabilities, including private label branding and customized solutions for firmware, ensuring a competitive edge for your local market.

Product Name	RS1008K-P8-4S-10G-M
Model	RS1008K-P8-4S-10G-M
PORTS	8x10/100/1000Mbps Base-TX PoE 4x1G/10G SFP+

	1xConsole port 1xReset key
Standards	IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3x, IEEE802.3af, IEEE802.3at
Network media (cable)	10BASE-T: Category 3, 4, 5 UTP, Max Distance ≤ 100m 100BASE-TX: Category 5 and above UTP, Max Distance ≤ 100m 1000BASE-T: Category 5e and above UTP, Max Distance ≤ 100m
MAC Address Sheet	4K, automatic learning, automatic updating
Transmission mode	Storage forwarding
Backplane bandwidth	12 Gbps
Power input	AC 100-240V 50/60Hz
Power supply	External DC48V
PoE port	Port 1~4
RJ45 PoE power supply	1/2+, 3/6-
PoE port output	Max 30W per port
Working temperature	0°C ~40°C
Storage temperature	-40°C ~70°C
Working humidity	10%~90% non-condensing
Storage humidity	5%~90% non-condensing
Appearance Size (L*W*H)	178*120*35 mm 182*196*48 mm
Machine weight	Product weight 0.85 Kg, Packing weight 1.2 Kg
Package specification	20 SET W*D*H 485*380*280 mm, 22 Kg