



Reliable PoE networks.

VSPOE-SWA(U) Series: Unmanaged Power over Ethernet Switches in 4 and 8 ports

The VSPOE-SWA(U) Series offers fast, reliable and affordable networking solutions with Power over Ethernet (PoE) to power your network devices. Available in 4 and 8 port models, they are ideal for providing data and power to devices at the edge of a network, such as IP surveillance cameras, wireless access points, IP telephones, access control & more.

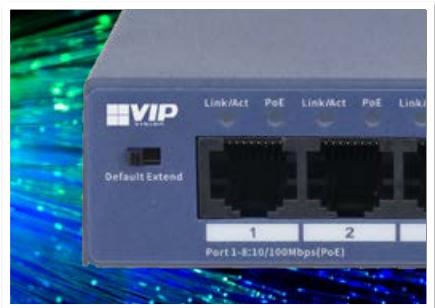
- Fast (100M) device port speed across the range
- Gigabit (1000M) uplink ports (-SWA4U 100M only)
- PoE and PoE+ support for up to 30W device power
- Total PoE load up to 60W (4 port) or 90W (8 port)
- Ideal for IP surveillance, intercom & access systems
- Unmanaged switch for plug & play operation
- Extend mode for cable runs up to 250m at 10Mbps
- Professional appearance full metal enclosure
- Lightning overvoltage protection up to 6kV
- Supports wall and desktop mount



Fast 100Mbps device ports

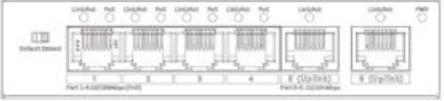
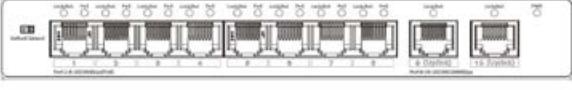


Supports 30W PoE per port



Extend up to 250m at 10Mbps

VSPOE-SWA(U) Series | Specifications

Model	VSPOE-SWA4U		VSPOE-SWA8U	
Specifications	Product Image			
	Device Ports	4 x 10/100 RJ45 Base-T (PoE power supply ports)		8 x 10/100 RJ45 Base-T (PoE power supply ports)
	Uplink Ports	2 x 10/100 RJ45 Base-T (No PoE)		2 x 10/100/1000 RJ45 Base-T (No PoE)
	PoE Protocol	PoE (IEEE 802.3af) / PoE+ (IEEE 802.3at)		PoE (IEEE 802.3af) / PoE+ (IEEE 802.3at)
	Switch Power Load	Port 1-4: ≤30W	Total: ≤60W	Port 1-8: ≤30W
	Switching Capacity	1.2 Gbps		5.6 Gbps
	Packet Forwarding Rate	0.893 Mpps		4.168 Mpps
	Exchange Mode	N/A		N/A
	Extend Mode	Up to 250m range at 10Mbps		
	Lightning Protection	Common: 6 kV / Differential: 1 kV		
	Input Power	53VDC		
	Mounting Options	Desktop mount / Wall mount		
	Operating Environment	-10 °C ~ 55 °C / RH90% (max)		
Additional Information	Weight	0.19kg		0.30kg
	Dimensions	115.5 x 84.3 x 27mm		184.6 x 77.4 x 27mm
Product Diagrams				
				

Your local VIP Vision™ network solutions professional: