

PRODUCT NAME**YCH-2026T 24PoE+2
Gigabit PoE Switch**

SH-2026T/POE Gigabit PoE Switch with Unique dial switch design, supports one key configuration of VLAN mode. Ports 1~24 is isolated each other, preventing DHCP spoofing and suppressing broadcast storms, which improves network security.

- Support 24x10/100Base-TX PoE ports, RJ45
- Support 2x1000Base uplink ports
- Supports 10/100/1000M auto sense
- Supports straight/cross wire auto-sensed
- Supports Full/half duplex auto-sensed
- Support IEEE802.3af/at POE standards, maximum 30W output each port
- 20G switching capacity, high bandwidth for data transmission
- Support one key VLAN mode/Extra transmission mode, meeting different requirements
- Reliable design of built-in power mode, up to 300W power output totally
- Anti-lightning and surge protection, Short circuit protection, Overvoltage and undervoltage protection, safety and reliability
- Compact casing design, plug and play, easy maintenance

SH-2026T/POE, providing 24x10/100Base-Tx PoE ports, and 2x1000Base uplink ports, is a economical and practical POE switch, widely used in Small and medium sized networks and monitoring systems like family, Enterprise and so on. SH-2026T/POE Gigabit PoE Switch complies with IEEE802.3af/at PoE standards. It provides maximum 30W PoE power for powered device (PD) such as IP camera, wireless AP, IP telephone where power cabling is not available.

PRODUCT SPECIFICATION**Technical Specification**

Interfaces	24*10/100Base-T PoE ports 2*10/100/1000Base-T uplink ports Capacity: 20G	PoE	ports: 24 PoE DC 48V, Maximum 30W Supply line: 1/2 (+), 3/6 (-)
Switching	MAC address table: 4K Support store-and-forward transmission IEEE802.3, IEEE802.3i 10Base-T, IEEE802.3u 100Base-TX/FX, IEEE 802.3ab	Power	AC 100~240V 50/60Hz input Total power 300W
Standards	1000BASE-T, IEEE 802.3z 1000BASE-X, IEEE802.3x Flow Control, IEEE802.1q VLAN, IEEE802.3af PoE, IEEE802.3at PoE+	Indicator	P: Power indicator, V: enable VLAN mode; Tx link/Act indicator, POE POE status, Tx ports Gigabit rate indicator,
Transmission Distance	Cat5: 100 meter; Multi-mode fiber: 550 meter; Single-mode: 20/40/80/120 kilometer	Environment	Working Temperature: -10~55℃ Storage Temperature: -40~70℃ Working Humidity: 10~90% non-condensation Storage Humidity: 5~90% non-condensation
		Physical	Dimension (W*D*H): 440x290x45mm Weight: 4100g

Ordering Information

Part Number	SH-2026T/POE
Product Description	24+2 PoE switch, 24*10/100Base-T PoE ports 2*10/100/1000Base-T uplink ports , support IEEE802.3af/at, single port support Maximum 30W, Total power 300W