

SC-S3025

24 Port AI PoE Switch



Overview:

- 24 10/100 Base-T RJ45 ports support PoE power supply.
- Two Gigabit RJ45 ports and one Gigabit SFP port are convenient for users to flexibly network and meet networking requirements in various scenarios.
- Support APOLLO visual cloud management operation and maintenance.
- AI PoE: Automatically detects the power receiving port, finds a dead device, and restarts the device after power failure.
- AI QoS: Priority processing of identified video data to make video transmission smoother.
- AI Extend: Supports 250M meters of long-distance power supply by using extension technology 1-8 ports (recommended to use Category 5 and Internet cable).
- AI VLAN: The downstream ports are isolated from each other, which can effectively suppress network storms and improve network performance.
- Comply with IEEE802.3af / at standard, single port output power is 30W, and the whole machine power supply is 250W.

Specification

Model	SC-S3025
Network Standard	IEEE802.3i IEEE802.3u IEEE802.3x IEEE802.3ab IEEE802.3af IEEE802.3at
Port	24 10/100Mbps RJ45 Port 2 ↑10/100/1000Mbps RJ45 Port 1 Gigabit SFP Port
Powered by PoE	24 10/100Mbps RJ45 Port support PoE+ The maximum power supply of the whole machine is 250W Maximum power supply per port is 30W
Indicator light	26 ↑ Link/Act Indicator light 24 PoE Indicator light 1 Power light
Performance	Forwarding mode: store and forward Backplane bandwidth: 8.8Gbps Packet forwarding rate: 6.55Mpps Support 8K MAC address table depth
Into the power	100-240V/50-60Hz
Dimensions (L×W×H)	440mm×180mm×44mm