

PLANET 24-Port 802.3at PoE + 4-Port Gigabit TP/SFP Combo Managed Switch

4711605280600
GS-4210-24P4C



**PLANET 24 Port 10/100/1000Mbps PoE,
4 Port Gigabit ComboManaged Gigabit Switch, 202W power consumption**

Perfect Managed PoE Switch with Advanced L2/L4 Switching and Security

- | 28-port 10/100/1000BASE-T Gigabit RJ45 copper with 24-port IEEE 802.3at/af PoE injector
- | 4x 100/1000Base-X mini-GBIC/SFP slots, shared with Port-25 to Port-28
- | RJ45 console interface for switch basic management and setup
- | Complies with IEEE 802.3at Power over Ethernet Plus end-span PSE
- | Backward compatible with IEEE 802.3af Power over Ethernet
- | Up to 24 ports of IEEE 802.3at/802.3af devices powered
- | Supports PoE power up to 30.8 watt for each PoE port
- | Auto detect powered device (PD)
- | Short-Circuit protection
- | Remote power feeding up to 100m
- | Supports PoE Management (Total PoE Power Budget Control, per Port PoE function enable/disable, PoE Port Power feeding priority, per PoE port power limit, PD classification detection)
- | Prevents packet loss with back pressure (Half-Duplex) and IEEE 802.3x PAUSE frame flow control (Full-Duplex)
- | High performance Store and Forward architecture
- | Supports VLAN (IEEE 802.1Q Tagged VLAN, Provider Bridging (VLAN Q-in-Q) support (IEEE 802.1ad), Protocol VLAN, Voice VLAN, Private VLAN, Management VLAN, GVRP)
- | Supports Spanning Tree Protocol (STP, IEEE 802.1D Spanning Tree Protocol, RSTP, IEEE 802.1w Rapid Spanning Tree Protocol, IEEE 802.1s Multiple Spanning Tree Protocol, STP BDU Guard, BPDU Filtering and BPDU Forwarding)
- | Supports Link Aggregation (IEEE 802.3 ad Link Aggregation Control Protocol (LACP), Cisco ether-channel (Static Trunk), maximum 8 Trunk groups, up to 8 ports per trunk groups)
- | Provides port mirror (many-to-1)

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→ **Logistics**

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	1	0,00	0,00	0,00	0,00	0,00
Packaging Unit Inside	1	0,00	0,00	0,00	0,00	0,00
Packaging Unit Single	1	0,00	0,00	0,00	0,00	0,00
Net single without Packaging	1	0,00	0,00	0,00	0,00	0,00

→ **Packaging type**

