



KSH-CL324G-4TP

L2 Gigabit Managed AI POE Switch

24 10/100/1000Mbps RJ45 port + 4 10GB SFP+1 Console port

/ Hardware

24 10/100/1000Mbps RJ45 port + 4 10GE SFP+1 Console port

/ Combination of Software & Hardware

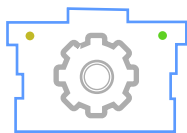
Provide flexible and cost-effective GIGA&Uplink port.Support three-layer routing protocol.Complete security protection mechanism

/ Service Section

Risk warning/AI intelligent dispatching real map/fault location batch processing/multi-dimensional permissions Hierarchical control

/ Application Field

Suitable for campus/hotel/enterprise park network access/convergence/core



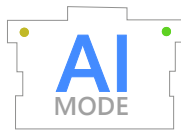
Port Management

Link aggregation/spanning tree
loop protection/Multicast
attack prevention



Lightning Protection 6K

Lightning Protection 6000



AI Control

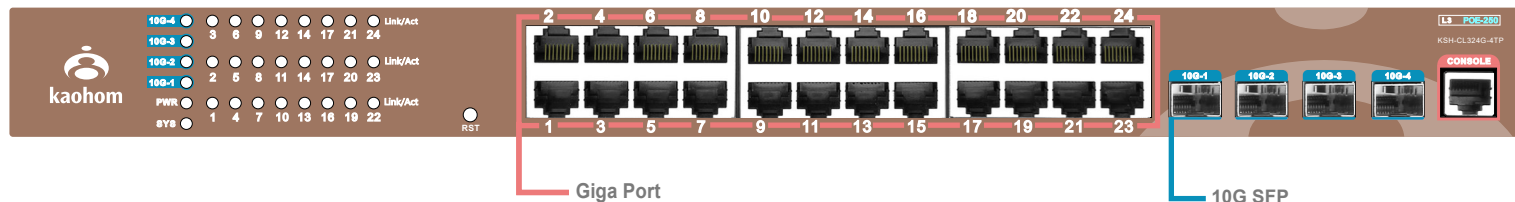
· VLAN/EXTEND/QoS/PoE
· Output power/working time
port priority



Diversified Management

Flow control/STP/ACL
security protection/802.1x

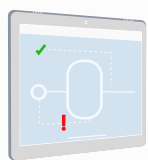
Bright colors, indicating the differentiation of each POE function



SPECIFICATION

Standard	IEEE 802.3i/ IEEE 802.3u/ IEEE 802.3	ESD	Contact: $\pm 6KV$	Air: $\pm 8KV$
	IEEE 802.3ae/ IEEE 802.3ab/IEEE 802.3z	Lightning Protection	$\pm 4KV$	
Port	24 10/100/1000Mbps RJ45 ports	Performance	Forwarding mode: storage mode	
	4 10GE SFP ports		Backplane bandwidth: 128Gbps	
	1 Console port		Packet forwarding rate: 95.232Mpps	
LED Indicator	28 Link/ Act indicator lights	Working Environment	Support 16K MAC address table depth	
	24 POE indicators		Temperature: $-25^{\circ}C$ $55^{\circ}C$	
	1 Power light & 1 SYS light		Humidity: 10%-90% , RH No condensation	
Input Power	100-240V/50-60Hz	Storage Environment	Temperature: $-25^{\circ}C$ $55^{\circ}C$	
Specifications	Size (length * width * height): 440mm*180mm*44mm	Safety Regulations	CE/ROHS/FCC	
Chip	Realtek high-performance chip	Warranty	Switch 3 years, Total Maintenance	
FLASH	16MB	RAM	128MB DDR	

LINK OBJECT



SCREEN



DOOR CONTROL



PLC



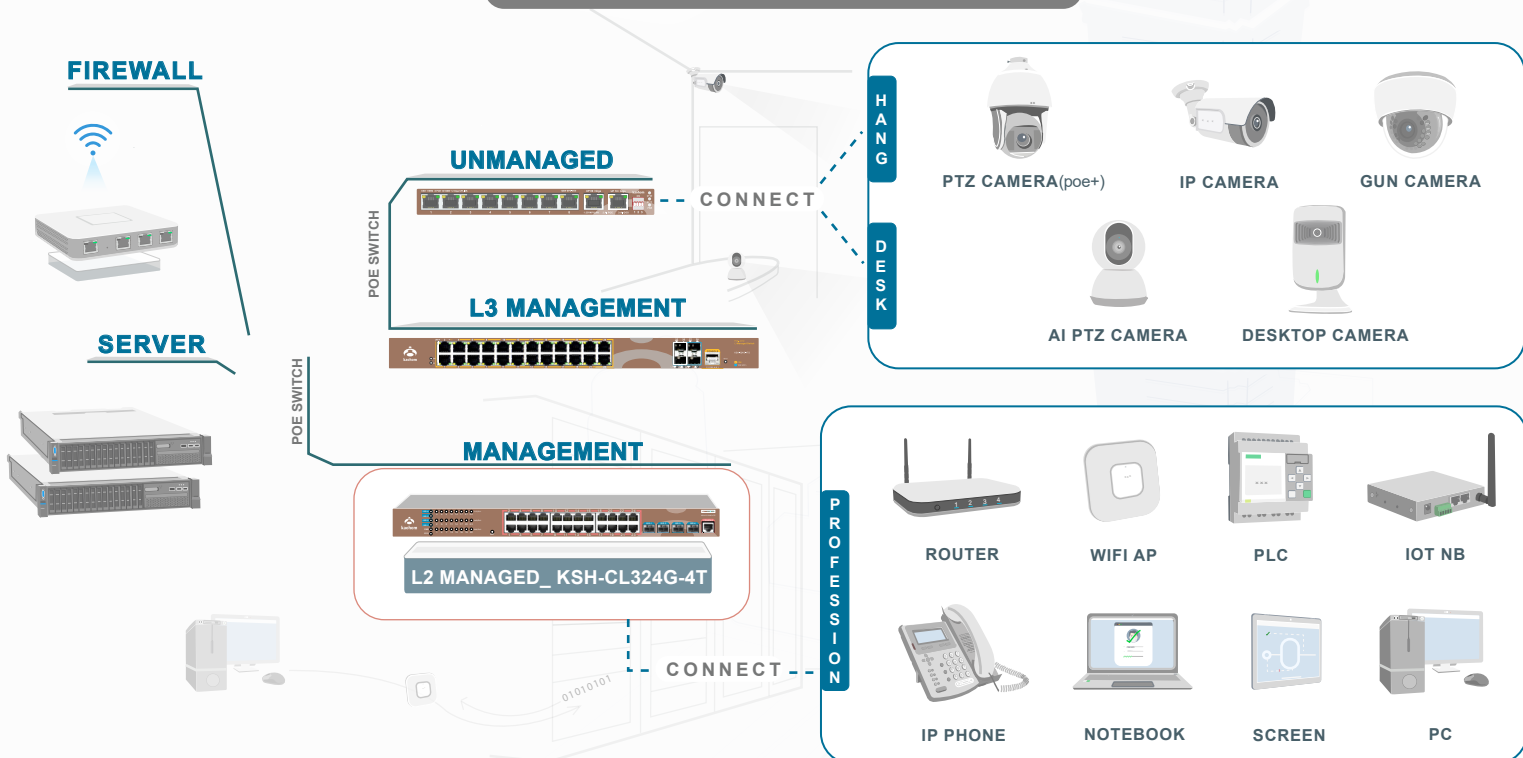
SERVER(for L3)



IOT NB

PASS THROUGH
POWERED SWITCH

SYSTEM ARCHITECTURE DIAGRAM



'BRAND' IS A PRODUCT, BUT THE CONTROL OF EACH PRODUCT IS A 'BRAND'