



KSH-C8PG-AI

Gigabit AI PoE Switch

8 10/1000Mbps RJ45 port+2 10/1000Mbps Uplink

/ Hardware

8 10/1000Mbps RJ45 port + 2 10/1000Mbps Uplink meeting NVR&

/ Service Sector

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

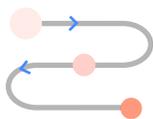
/ POE Power Supply

Meet the security monitoring / conference call system, etc. standard PD equipment does not need to worry about damaging private standard POE & non-POE equipment

/ Application Field

Suitable for hotel/campus/park Super business/scenic area/factory dormitory SMB small and medium enterprises build a cost-effective network

AI MODE



AI Recognition

· QoS\PoE\Extend\Vlan

Stable & Smooth

· Circuit Protection
· Unimpeded wire-speed forwarding smooth transmission



Eco

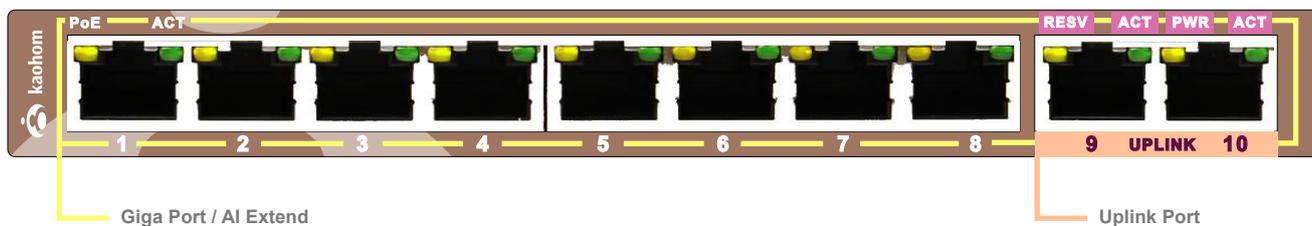
· Fanless Design, No Noise
· AI power supply to ensure PD power supply requirement



Easy To Use

0 configuration characteristic power supply

Bright colors, indicating the differentiation of each POE function



SPECIFICATION

| | | | | |
|----------------------------------|---|-----------------------|---|---|
| Network Interface | 8 RJ45 ports with 10/1000 Mbps PoE function (ports 1-8) Two 10/1000 Mbps non-PoE RJ45 ports (ports 9-10) | LED Indicator | Power Indicator RESV: reserved LINK/ACT indicator | |
| Standard | IEEE 802.3i/ IEEE 802.3u/ IEEE 802.3x/ IEEE802.3af/ IEEE 802.3at | Power Support | Maximum output power of a single port 30W Maximum power supply 96W | |
| Performance Specification | Backplane bandwidth: 2Gbps (non-blocking) | Specifications | Dimensions (length * width * height): 184mm*94mm*27mm | |
| | Network delay (100 to 100Mbps): Maximum 20 microseconds (using 64-byte packet size) | | Weight 0.5kg | |
| | Frame filtering and transmission rate: | | Environmental Regulations | Temperature: -25°C 55°C Humidity: 10%-90% , No condensation |
| | 10M port maximum 14,800pps 100M port maximum 148,800pps | | | Safety Regulations CE/ROHS/FCC |
| PoE Pin | 1/2(+),3/6(-) | Warranty | Switch 3 years, Total Maintenance | |

LINK OBJECT



SCREEN



DOOR CONTROL



PLC



SERVER(for L3)

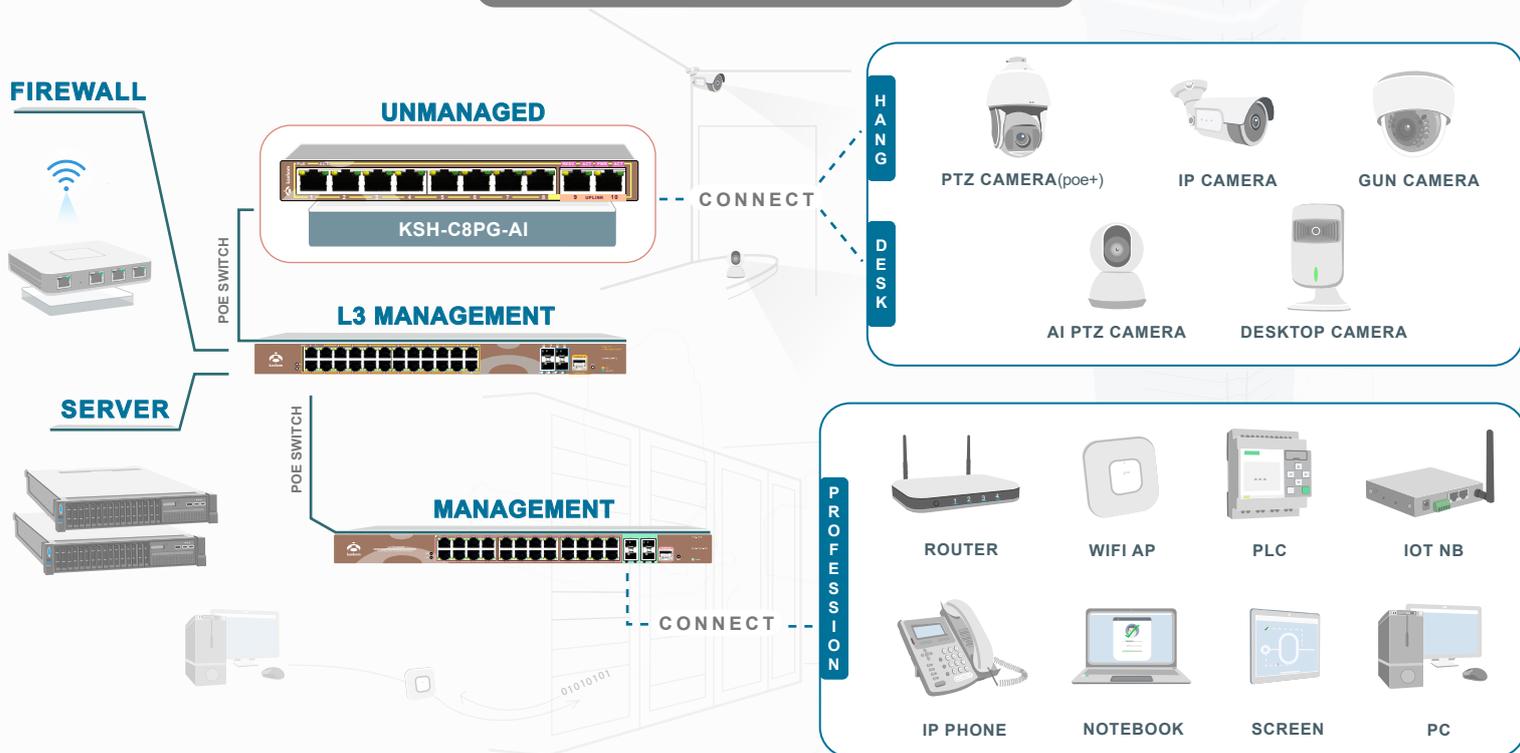


IOT NB



PASS THROUGH POWERED SWITCH

SYSTEM ARCHITECTURE DIAGRAM



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

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