



KSH-C16PM-AI

Gigabit Uplink AI PoE Switch

16 10/100 Mbps RJ45 Port
2 10/100/1000Mbps RJ45 Port + 1 Giga SFP Fiber Port

/ Hardware

16 10/100 Mbps RJ45 Port + 2 10/100/1000 Mbps RJ45 port + 1 Giga SFP fiber port

/ Service Sector

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

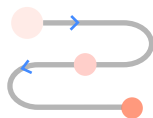
/ POE Power Supply

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

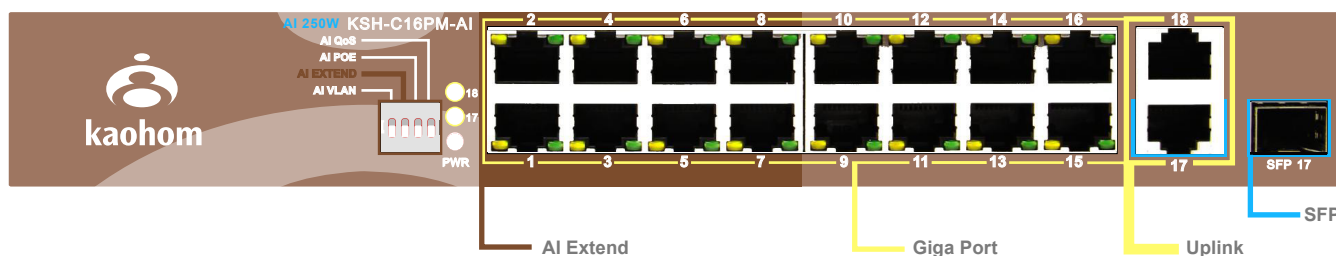
· Fanless Design, No Noise
· AI power supply to ensure PD power supply requirement



Easy To Use

0 configuration
characteristic power supply

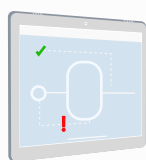
Bright colors, indicating the differentiation of each POE function



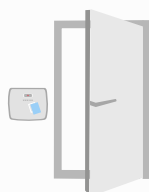
SPECIFICATION

Port	16 10/100 Mbps RJ45 ports	Performance Specification	Forwarding mode: store and forward	
	2 10/100/1000 Mbps RJ45 ports		Backplane bandwidth: 7.2 Gbps	
	1 Gigabit SFP fiber port		Packet forwarding rate: 5.4Mpps	
Power Supply	16 10/100Mbps RJ45 ports support POE+ power supply	Specifications	Support 8K MAC address table depth	
	The maximum power supply of the whole machine is 150W		Size (length * width * height): 285mm*180mm*44mm	
	Maximum power supply per port is 30W		Working Environment	
LED Indicator	18 Link/ Act indicator lights	Storage Environment	Temperature: - 25℃ 55℃ Humidity: 10%-90% , RH No condensation	
	16 POE indicators		Temperature: - 25℃ 55℃ Humidity: 5%-90% , RH No condensation	
	1 POWER light		Safety Regulations	
Input Power	100-240V/50-60Hz	CE/ROHS/FCC		
		Warranty	Switch 3 years, Total Maintenance	

LINK OBJECT



SCREEN



DOOR CONTROL



PLC



SERVER(for L3)



IOT NB

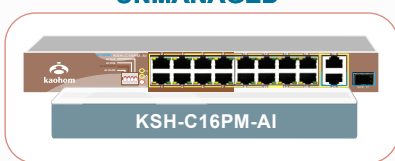
PASS THROUGH
POWERED SWITCH

SYSTEM ARCHITECTURE DIAGRAM

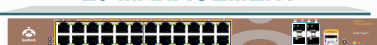
FIREWALL



UNMANAGED



L3 MANAGEMENT



SERVER



POE SWITCH

MANAGEMENT

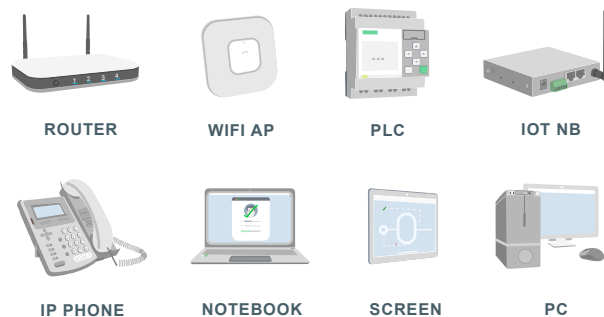


CONNECT

CONNECT

HANG
DESK

PROFESSION



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