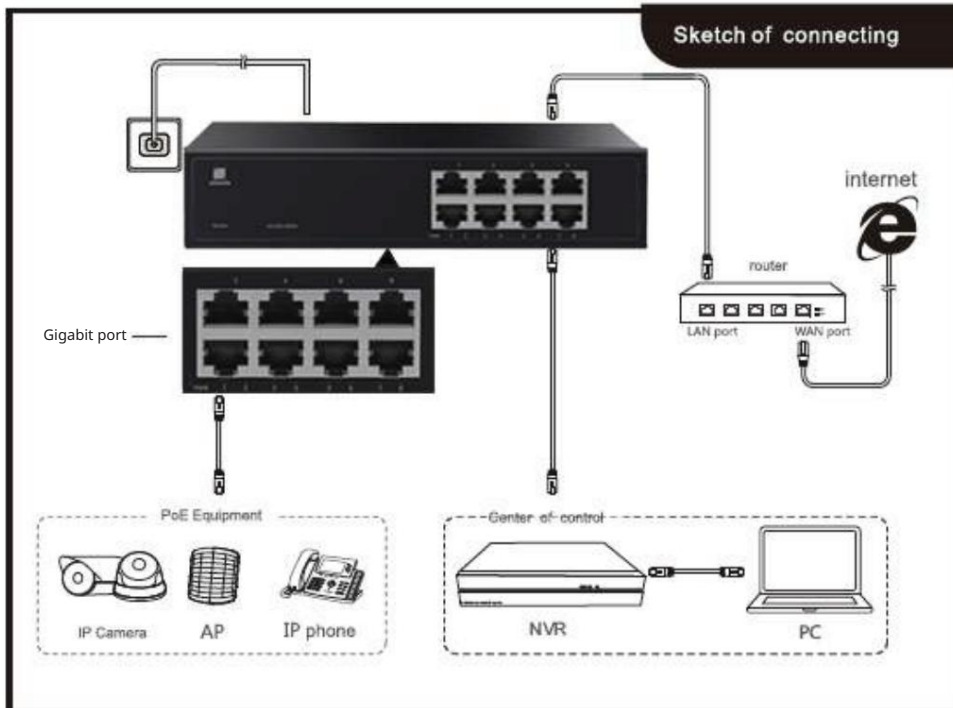


Sketch of connecting



Installation manual

10/100/1000M Gigabites KAPCSOLÓ

Model:GNT-G1008V3

FAQ

Q1. Power light doesn't bright

Please do the following check:

- A1: Make sure that the switch is connected to the power supply;
- A2: Make sure that the input voltage of the switch meets the power supply requirement.

Q2. Input port Link/Act light doesn't bright

Please do the following check:

- A1: Make sure that the switch and the access devices are connected
- A2: Make sure that the access devices is working properly
- A3: Make sure the cable length \leq 100m
- A4: Make sure the crystal-plug is correct wiring

Q3. PoE port doesn't power the equipment but light is bright

- A1: PoE port connect non-PoE equipment, transfer data, not provide power
- A2: The power the equipment need more than the maximum power of the PoE port output;
- A3: Check the quality of the cable and if the crystal-plug wiring is correct
- A4: Make sure that if the powered device is properly

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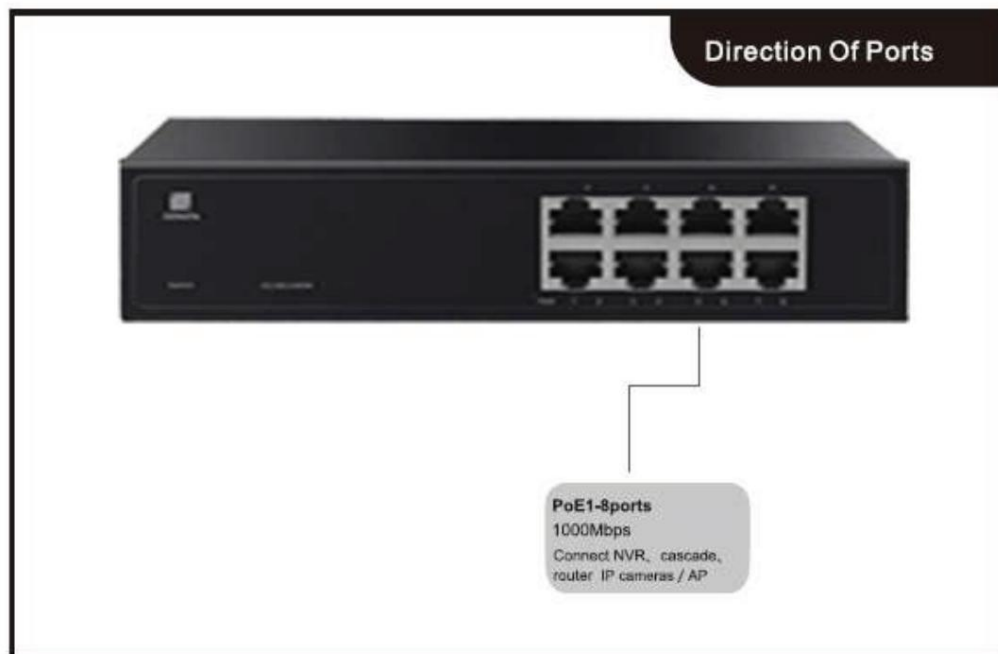
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Manufacturing for Social security

NO:SMS-GNT-G1008V3

Gigabites kapcsoló of Ethernet



Product Specification Intelligent Gigabites kapcsoló

Key feature:

- Using CAT.5 network cable support power to the Access Point and IP camera;
- Networking standard: IEEE802.3af, IEEE802.3at;
- Long distance transmission and power supply, maximum transmission distance is 130m;
- Upload port support Auto MDI / MDIX;
- Forwarding Mode: Store-and-forward;
- Intelligent power distribution and secure power supply system

- Power circuit protection function can protect equipment;
- Zero configuration feature power supply is automatically supplied to the adaptive equipment;
- 6KV Professional thunder design, Overtemperature protection, short circuit protection, high reliability, high stability
- Nature cooling, small, compact, mute, all the designs are convenient for you to put
- Reduce the no-load loss
- 10/100/1000Mbps 1-8 port up-link or PoE port can be converted to each other

Product Specification	C1008V3
Network Interface	PoE(1-8)
	up-Link(1-8)
	Orange port is Gigabit port
Transmission Rate	1000Mbps Full Duplex; 10 or 100Mbps Half Duplex
	Network Interface: 10BASE-T or 1000BASE-TX RJ45 port of Ethernet
Performance & Specification	Bandwidth : 16 Gbps (no barriers)
	Network Latency(10 to 1000Mbps): ≤20μs (use the 64 byte package size)
	MAC address table: 8K The Frame Filter & Transmission Rate: 14800pps the most for 10M port, 1488000pps the most for 1000M port
Networking Standard	IEEE 802.3i10BASE-T
	IEEE 802.3u 100BASE-TX/IEEE 802.3ab 1000BASE-TX
	IEEE802.3x Flow Control
PoE Core Of Power Cable	Default: 1/2(+), 3/6(-); (Can Be Selected 4/5(+), 7/8(-))
LEDs Light	PWR Light always on
Power Support	Power input:AC 180-240V 120W
Physical Specifications	Size(L*W*H) 187mm*139mm*43mm
Working Environment	Operating Temperature: -10°C ~55°C (-14°~131°F)
	Storage Temperature: -40°C ~70°C (-104°~158°F)
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing
Electromagnetic Compatibility	CEmark
	FCCPart 15, Class B
	VCCI Class BEN 55022 (CISPR 22)
	C-Tick
Warranty	Whole machine: 1 year
Package Content	AC Power Cable, Installation Manual, Warranty Card