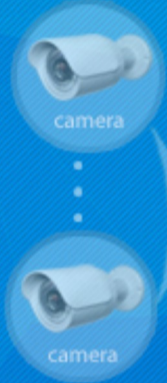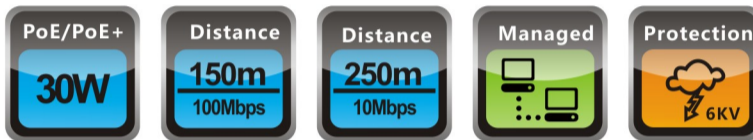# UTEPO
Just make it simple

"THIS" is all you need
for small typed surveillance transmission system

Practical 100Mbps downlink ports and dual Gigabit uplink ports design
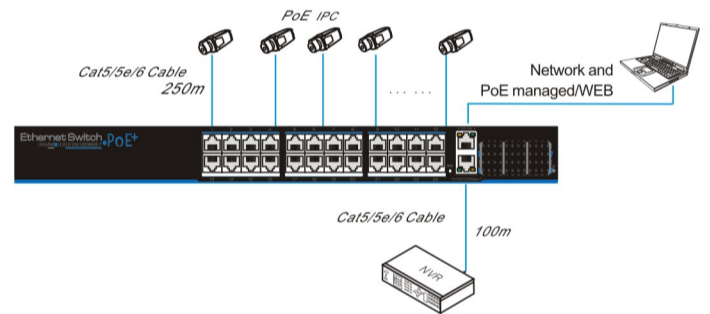Work well on both local storage and network access

camera

camera

NVR

Wireless AP

24 Ports Managed PoE Switch   UTP3-SW24-TP420

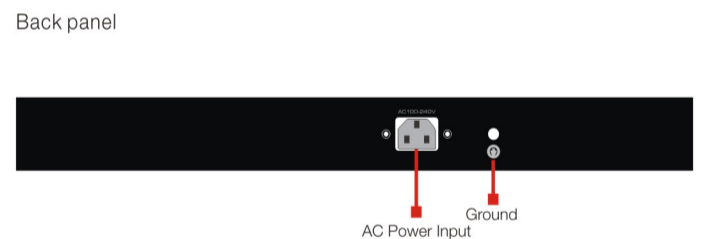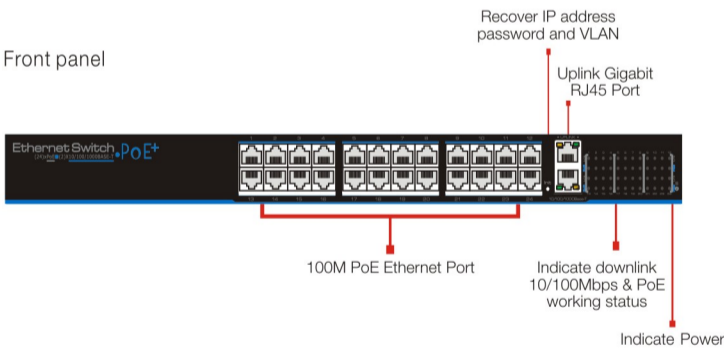| PoE/PoE+	Distance	Distance	Managed	Protection
30W	150m 100Mbps	250m 10Mbps		6KV

KEY FEATURES

- RJ45 Ports with 30u Gold-plated Flattened Pins
- No Frame Loss IP Data Transmission
- PoE+ Standard 250m in One-key CCTV Mode
- Easy Remote Management
- 6KV Lightning Protection

APPLICATION

PoE IPC

Cat5/5e/6 Cable
250m

Network and
PoE managed/WEB

Cat5/5e/6 Cable
100m

NVR

BOARD DIAGRAM

Recover IP address
password and VLAN

Front panel

Uplink Gigabit
RJ45 Port

Back panel

100M PoE Ethernet Port

Indicate downlink
10/100Mbps & PoE
working status

Indicate Power

Ground

AC Power Input

SPECIFICATIONS

Item		Description
Products	Products	24 Ports PoE Ethernet Switch
Power	Power Supply	Mains on load
	Voltage Range	AC 100~240V
	Consumption	420W
Network Connector	Ethernet Port	1~24 Ports: 10/100Mbps Ethernet port, adaptive control UPLINK Ethernet port: 10/100/1000Mbps Ethernet port
	Transmission Distance	1~24 ports: Recommended 120m Max.150m; Uplink 1000Mbps Ethernet port: Max.100m
	PoE Protocol	IEEE802. 3af, IEEE802. 3at
	PoE Power Supply	End-span
	PoE Power Consumption	EachPort≤30W, Total ≤370W
Network Switch	Network Standard	IEEE802. 3 10BASE-T, IEEE802. 3u 100BASE-TX, IEEE802. 3ab 1000BASE-T
	Switch Capacity	11G
Management	Management	Management L2
Protection	ESD	Level 3, Per: IEC61000-4-2
	Communication Port Lighting Protection	Level 3, Per: IEC61000-4-5
Environmental	Working Temperature	0℃ ~55℃
	Storage Temperature	-40℃ ~85℃
	Humidity	0~95%
Mechanical	Dimension (L×W×H)	442mm×224mm×44.5mm
	Material	Sheet metal
	Color	Black
	Weight	2.69kg

Products are subject to change without prior notice