UTEPO
Just make it simple

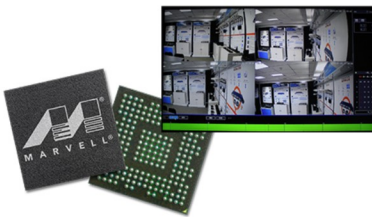SECURITY-PURPOSE

UTP7216E-POE-L2

Security–purpose Industrial PoE Switch
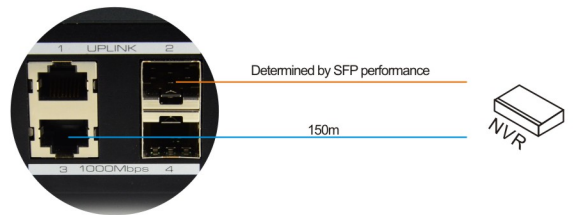Specially designed for HD IP camera data and PoE access

FEATURES

1

Industrial-Level Chip Superior Performance

Adopt industrial MARVELL chip solution, backplane bandwidth up to 70Gbps,convenient for data processing of surveillance system.

2

Hybrid Fiber and Ethernet Gigabit uplink

Gigabit hybrid fiber and Ethernet uplink ports design, SFP fiber port, convenient for remote transmission of system ; Ethernet port, convenient for local monitoring and data backup.

Determined by SFP performance

150m

NVR

3

PoE+ 150m Downlink Ports

Provide 16x100Mbps 150m PoE+ downlink ports, meet needs of multi-channel PoE IP cameras; Support IEEE802.3 af/at standard, Max. 30W power, meet needs of high power cameras; Support IEEE802.3X full-duplex flow control and Auto MDI/MDIX function.
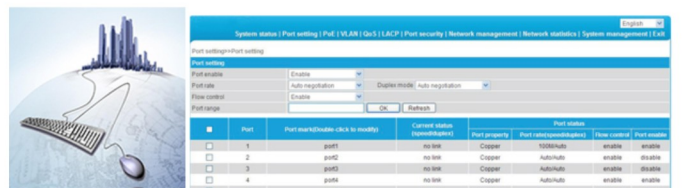
4

6KV Lightning protection Level 3 ESD

Provide 4x100Mbps 250m PoE+ downlink ports, meet needs of multi-channel PoE IP cameras; Support IEEE802.3 af/at standard, Max. 30W power, meet needs of high power cameras; Support IEEE802.3X full-duplex flow control and Auto MDI/MDIX function.

AC100-240V

5

L2 Management

It features the L2 management function, including a range of brilliant items: VLAN settings, QoS management, link management, port security, flow statistics, RSTP, rate limiting , port mirroring, remote checking, camera reset, PoE output setup, MAC address binding, 802.1x certificates, IGMP Snooping, changeable Login account and IP Address setting, Logging Management, Mac table search, Email Notification, remote software upgrade and factory default settings.