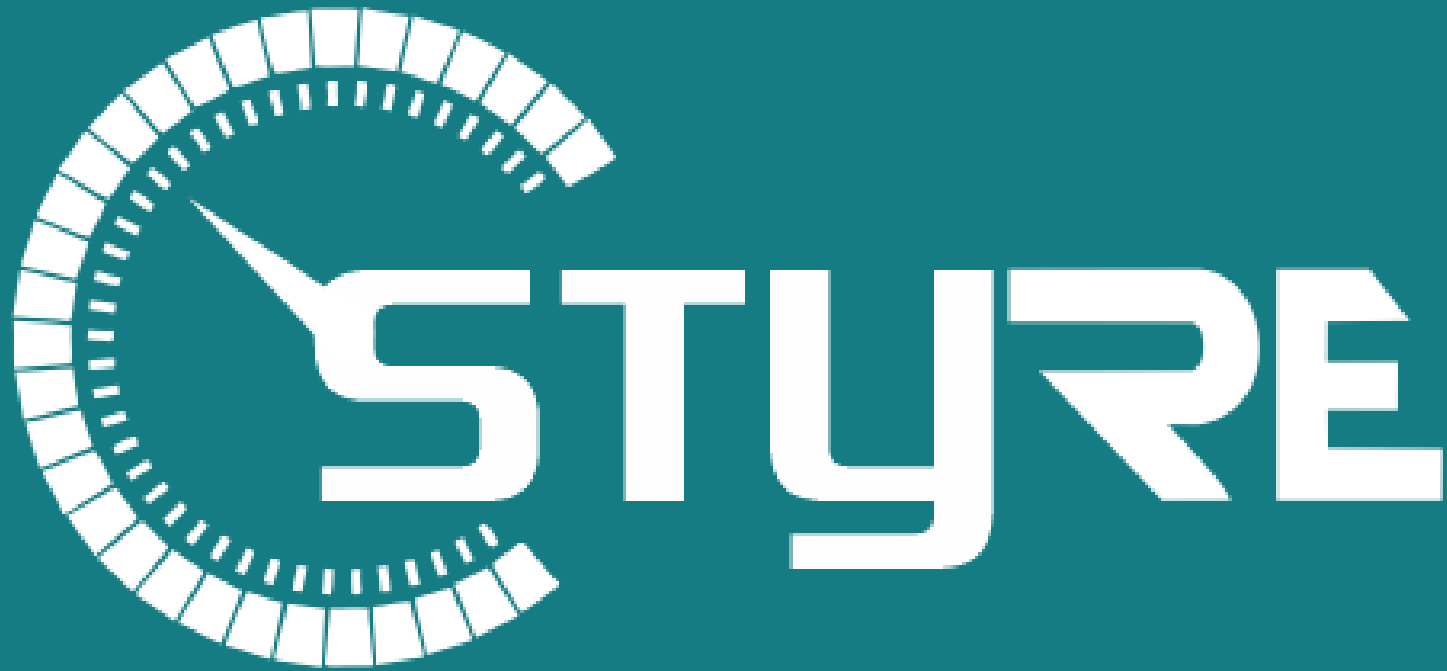




PROUD TO PRESENT



Present for

STYRE POE

By OTKA TEKNO ADITAMA



Our Product



OTA-STY-POE is a dedicated PoE switch for security industry, which is different from general switch. OTA-STY-POE also provides 100 meters long distance PoE transmission and 'orange port' for Hi-PoE powered device.

Key Features

- ✓ IEEE 802.3af/at power on up to 24 ports
- ✓ 24*10/100M POE Ports + 2*Gigabit Uplink+1 SFP ports
- ✓ Supports PoE power up to 15.4W/30W for each PoE port
- ✓ Supports IEEE 802.3x flow control for Full-duplex Mode and backpressure for Half-duplex Mode
- ✓ 16K entry MAC address table of the PoE Switch OTA-STY-P24E-2EH with auto-learning and



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Information

	Model		
	OTA-STY-P8E-2EH	OTA-STY-P16E-2EH	OTA-STY-P24E-2EH
Product Name	10-Ports AF PoE Switch with 8 PoE Ports and 1 Uplink	19-Port AF PoE Switch with 16 PoE Ports and 3 Gigabit Uplink ports	28 Ports POE Switch with 24*10/100M POE Ports + 2*Gigabit Uplink+1 SFP ports
Connector Type	10x 10/100M copper cable RJ45 ports(8 PoE ports+2 Uplink)	16-ports 10/100M POE port, with 2-ports Gigabit Uplink Ethernet port+1-port Gigabit	24*10/100M POE Ports + 2*Gigabit Uplink+1 SFP port
Network Media	10BASE-T: Cat3,4,5 UTP(≤100 meter) 100BASE-TX: Cat5 or more UTP (≤100 meter)	10BASE-T: Cat6 UTP(≤250 meter) ;100BASE-TX: Cat5 or more UTP (≤100 meter); 1000BASE-TX: Cat5 or more UTP (≤100 meter)	10BASE-T: Cat3,4,5 UTP(≤100 meter) 100BASE-TX: Cat5 or more UTP (≤100 meter)
Bandwidth	2Gbps (non-blocking)	9.2Gbps (non-blocking)	10.8Gbps (non-blocking)
Network Protocols	IEEE 802.3i 10BASET; IEEE 802.3u 100BASETX; IEEE 802.3x Flow Control;	IEEE802.3, IEEE802.3u, IEEE802.3x	IEEE 802.3i 10BASET; IEEE 802.3u 100BASETX; IEEE 802.3x Flow Control;
MAC address	8K		
Power Supply	Power input: AC100-240V 50/60Hz; (every country use a custom power)		
PoE power pin	12+,36- (45+,78- Optional)		
PoE Ports	Port1-8 support POE		1-24 ports support PoE; 1-8 ports support QOS, 9-16 ports support Extend 250 m, 1-24 ports support VLAN
PoE Port Power	15.4W for each POE port		15.4W/30W for each POE port,300W for total
PoE Standard	IEEE 802.3af	IEEE 802.3af (each port 15.4W) IEEE 802.3at (each port 30W)	IEEE 802.3af/at
POE power output	DC52V		
PoE Feature	All ports support MDI/MDIX		
Working Environment	Operating Temperature: -20° ~ 55 ° C; Storage Temperature: -40 ° ~ 85 ° C;	Operating Temperature: 0 ° ~ 50° C; Storage Temperature: -40 ° ~ 70 ° C;	Operating Temperature: -20° ~ 55 ° C; Storage Temperature: -40 ° ~ 85 ° C;
Certification	CE Mark commercial; CE/LVD EN60950, RoHS	CE, FCC, RoHS	CE Mark, commercial; CE/LVD EN60950, RoHS
Transmission Distance	Data transmission distance: 100m, 250m (when on 10M data rate with Cat 6.)	POE transmission distance:100meters, 250meters (when it's on 10Mbps rate with Cat.6 or more) Uplink transmission distance: 100meters (Uplink RJ45 port); Depend on your SFP module (Uplink SFP port)	Cat.5 transmission distance: 100m, Optical: Depend on SFP
Radiation	CE mark, commercial; FCC Part 15 Class B; VCCI Class B; EN 55022 (CISPR 22), Class B		CE mark, commercial; FCC Part 15 Class B; VCCI Class B; EN 55022 (CISPR 22), Class B
Warranty	1 year warranty		



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Note : Specification are subject to change without notice

DISCUSSION



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THANK YOU

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