

SMART AI POE SWITCH

MS 4H | MS 8H | MS 8H GE | MS 16H | MS 24H | MS 16H GE W



MULTISTAR

AI PoE Switch



MULTISTAR



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Ahmed Al Wari Building, Behind Naif Park, Naif Satellite Market - Dubai - U.A.E

AI POE SWITCH

MS 4H



MULTI STAR

Ports	PoE Ports:PoE1~4 100Mbps 60W PoE Ports:PoE4 100Mbps Uplink Ports:LAN1~2 100Mbps
Transmission Rate	200Mbps Full Duplex, 10 or 100Mbps Half Duplex
Performance	Bandwidth: 1.2Gbps
	Network Latency (10 to 100Mbps): <16μs (use the 64byte package size)
	MAC address table:2K
	The Frame Filter & Transmission Rate: 14800pps the most for 10M port, 148800pps the most for 100M port
Networking	IEEE 802.3i 10BASE-T/IEEE 802.3u 100BASE-TX/IEEE 802.3xFlowControl IEEE 802.3ab 1000BASE-T/IEEE 802.3z:1000BASE-X IEEE 802.3.af/at/bt Power over Ethernet
Power Support	Power input: AC 90V~240V 60W Power output: PoE 1~3Port:1/2(+52V),3/6(GND) ≤ 30W PoE 4 Port:1/2(+53V),3/6(GND) Compatible1/2(+52V),3/6(GND)≤60W
Size(L*W*H)	187mm*139mm*43mm
Working	Operating Temperature: -30°C ~60°C Storage Temperature: -40°C ~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

AI PoE Switch

4FE(PoE)+2FE(UP-LINK)




Power input: AC220V 300W



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AI POE SWITCH

MS 8H



MULTISTAR

Ports	PoE Ports:PoE1~8 100Mbps 60W PoE Ports:PoE7~8 100Mbps Uplink Ports: LAN1 100Mbps
Transmission Rate	2000Mbps Full Duplex; 10 or 100 or 1000Mbps Half Duplex
Performance	Bandwidth: 1.8Gbps
	Network Latency (10 to 1000Mbps): ≤16μs(use the 64byte package size)
	MAC address table:2K
	The Frame Filter & Transmission Rate: 14800pps the most for 10M port, 148800pps the most for 100M port
Networking	IEEE 802.3i 10BASE-T/IEEE 802.3u 100BASE TX/IEEE 802.3xFlowControl IEEE 802.3ab 1000BASE-T IEEE 802.3af/at/bt Power over Ethernet
Power Support	Power input: AC 180V~240V Total ≤ 300W Power output: PoE1~6Port:1/2(+52V),3/6(GND)≤30W PoE7~8Port:1245(+53V),3678(GND) compatible 1/2(+52V),3/6(GND)≤60W
Size(L*W*H)	187mm*139mm*43mm
Working	Operating Temperature: -30°C ~60°C Storage Temperature: -40°C ~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

AI PoE Switch



8FE(PoE)+1FE(UP-LINK)




Power input: AC220V 120W




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AI POE SWITCH

MS 8H GE



MULTISTAR

Ports	PoE Ports:PoE1~8 1000Mbps 60W PoE Ports:PoE7~8 1000Mbps Uplink Ports: PoE 1-8 1000Mbps
Transmission Rate	2000Mbps Full Duplex; 10 or 100 or 1000Mbps Half Duplex
Performance	Bandwidth: 16Gbps
	Network Latency (10 to 1000Mbps): ≤16μs(use the 64byte package size)
	MAC address table: 8K
	The Frame Filter & Transmission Rate. 14800pps the most for 10M port, 148800pps the most for 100M port,1488000pps the most for 1000Mport 50S
Networking	IEEE 802.3i 10BASE-T/IEEE 802.3u 100BASE-TX/IEEE 802.3xFlowControl IEEE 802.3ab 1000BASE-T IEEE 802.3af/at/bt Power over Ethernet
Power Support	Power input: AC 180V~240V Total ≤ 300W Power output: PoE1~6Port:1/2(+52V),3/6(GND)≤30W PoE7~8Port:1245(+53V), 3678(GND) compatible 1/2(+52V),3/6(GND) ≤60W
Size(L*W*H)	187mm*139mm*43mm
Working	Operating Temperature: -30°C ~60°C Storage Temperature: -40°C ~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing



AI PoE Switch




8GE(PoE)+2GE(UP-LINK)+2GE (SFP)
Power input: AC220V 300W



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SMART AI POE SWITCH

MS 16H



MULTISTAR

PortS	PoE Ports:PoE1~16 1000Mbps 60W PoE Ports:POE15~16 1000Mbps Uplink Ports: PoE1~16 1000Mbps SFP Ports:SFP1~2 1000Mbps
Transmission Rate	2000Mbps Full Duplex; 10 or 100 or 1000Mbps Half Duplex
Performance	Bandwidth: 36Gbps
	Network Latency (10 to 1000Mbps): ≤16μs(use the 64byte package size)
	MAC address table: 8K
	The Frame Filter & Transmission Rate. 14800pps the most for 10M port, 148800pps the most for 100M port,1488000pps the most for 1000Mport S0S
Networking	IEEE 802.3i 10BASE -T/IEEE 802.3u 100BASE TX/IEEE 802.3xFlowControl IEEE 802.3ab 1000BASE-T/IEEE 802.3z:1000BASE-X IEEE 802.3af/at/bt Power over Ethernet
Power Support	Power input: AC 180V~240V Total ≤ 300W Power output: PoE1~6Port:1/2(+52V),3/6(GND)≤30W PoE15~16Port:1245(+53V),3678(GND) compatible 1/2(+52V),3/6(GND) ≤60W
Size(L*W*H)	430mm*180mm*45mm
Working	Operating Temperature: -30°C ~60°C Storage Temperature: -40°C ~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing



AI PoE Switch




14FE(PoE)+2FE(UP-LINK)+1GE (SFP)
Power input: AC220V 300W




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SMART AI POE SWITCH

MS 24H



MULTISTAR

Ports	PoE Ports:PoE1~24 1000Mbps 60W PoE Ports:PoE23~24 1000Mbps Uplink Ports: PoE1~24 1000Mbps SFP Ports:SFP1~2 1000Mbps
Transmission Rate	2000Mbps Full Duplex; 10 or 100 or 1000Mbps Half Duplex
Performance	Bandwidth: 52Gbps
	Network Latency (10 to 1000Mbps): ≤16μs(use the 64byte package size)
	MAC address table: 8K
	The Frame Filter & Transmission Rate. 14800pps the most for 10M port, 148800pps the most for 100M port, 1488000pps the most for 1000Mport 50S
Networking	IEEE 802.3i 10BASE-T/IEEE 802.3u 100BASE-TX/IEEE 802.3x FlowControl IEEE 802.3ab 1000BASE-T/IEEE 802.3z 1000BASE-X IEEE 802.3af/at/bt Power over Ethernet
Power Support	Power input: AC 180V~240V Total ≤ 300W Power output: PoE 1~22Port: 1/2(+52V), 3/6(GND) ≤ 30W PoE23~24Port: 1/245(+53V), 3/6(GND) compatible/2(+52V), 3/6(GND) ≤ 60W
Size(L*W*H)	430mm*180mm*45mm
Working	Operating Temperature: -30°C ~60°C Storage Temperature: -40°C ~70°C

AI PoE Switch



22FE(PoE)+2GE(PoE)+2GE(UP-LINK)
Power input: AC220V 300W



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SMART POE SWITCH

MS 16H GE W



MULTISTAR

PortS	PoE Ports:PoE1~16 1000Mbps 60W PoE Ports:POE15~16 1000Mbps Uplink Ports: PoE1~16 1000Mbps SFP Ports:SFP1~2 1000Mbps
Transmission Rate	2000Mbps Full Duplex; 10 or 100 or 1000Mbps Half Duplex
Performance	Bandwidth: 36Gbps
	Network Latency (10 to 1000Mbps): ≤16μs(use the 64byte package size)
	MAC address table: 8K
	The Frame Filter & Transmission Rate. 14800pps the most for 10M port, 148800pps the most for 100M port, 1488000pps the most for 1000M port.SOS
Networking	IEEE 802.3i 10BASE-T/IEEE 802.3u 100BASE-TX/IEEE 802.3xFlowControl IEEE 802.3ab 1000BASE-T/IEEE 802.3z:1000BASE-X IEEE 802.3af/at/bt Power over Ethernet
Power Support	Power input: AC 180V~240V Total ≤ 300W Power output: PoE1~6Port:1/2(+52V),3/6(GND)≤30W PoE15~16Port:1245(+53V),3678(GND) compatible 1/2(+52V),3/6(GND) ≤60W
Size(L*W*H)	430mm*180mm*45mm
Working	Operating Temperature: -30°C ~60°C Storage Temperature: -40°C ~70°C

Smart PoE

INDOOR OUTDOOR WATERPROOF SWITCH

14FE(PoE)+2GE(PoE)+2GE(UP-LINK) + 1GE (SFP)
Power input: AC220V 300W



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