

TECHNICAL SPECIFICATION

Model	PC-POE-0604P
Interface Characteristics	
Fixed Port	4*10/100Base-TX PoE ports (Data/ Power) 2*10/100Base-TX uplink RJ45 ports (Data)
Ethernet Port	Port 1-6 can support 10/100Base-TX auto-detection, full/ half-duplex MDI/ MDI-X auto-sensing
Functional Switch	1*(Extend+ VLAN) Note: When the switch status changes, the PoE switch must be restarted for the function switch to take effect.
Twisted Pair Transmission	10BASE-TX: Cat3,4,5 UTP (≤250 meters) 100BASE-TX: Cat5 or later UTP (≤100 meters)
Chip Parameter	
Network Protocol	IEEE 802.3 10BASE-T, IEEE 802.3i 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3x
Forwarding Mode	Store and Forward(Full Wire Speed)
Switching Capacity	1.6Gbps (Non-blocking)
Forwarding Rate@64byte	0.98Mpps
MAC	1K
Buffer Memory	768K
Jumbo Frame	9.6K
LED Indicator	Power: PWR (Green), Network: L/A(Yellow), PoE: PoE (Green) Functional switch: 100m/250m (Green)
PoE & Power Supply	
PoE Port	Port 1 to 4
Power Supply Pin	1/2(+) 3/6(-)

Max Power Per Port	30W, IEEE 802.3 af/at
Total PWR / Input Voltage	65W/ (AC100-240V)
Power Consumption	Standby<3W, Full load <65W
Power Supply	Built-in power supply, AC100~240V 50-60Hz, 1.1A
Physical Parameter	
Operation TEMP/ Humidity	-20~+55°C, 5%~90% RH Non condensing
Storage TEMP/ Humidity	-40~+75°C, 5%~95% RH Non condensing
Dimension (L*W*H)	142.5*115*40mm
Net /Gross Weight	0.55kg / <0.8kg
Installation	Desktop, wall-mounted
Protection	
Lightning Protection	Lightning protection: 4KV 8/20us, Protection level: IP30

DIMENSION

