

LINOVISION

4 Ports UltraReach PoE Switch With Remotely Cloud Management **Quick Guide** (POE-SWR406UR)



Quick Guide

Overview

POE-SWR406UR is a 4-port UltraReach PoE switch featuring 4 IEEE802.3af/at PoE ports and 2 Fast Ethernet uplinks. Leveraging Linovision's proprietary UltraReach PoE technology, it delivers both power and data over a single cable for up to 800m (2,600ft). With 2 ports delivering up to 45W each (High PoE+), it's suitable for big PTZ cameras or multi-imager cameras. The switch is cloud-manageable via web GUI or RemoteMonit CLOUD, offering VLAN/QoS control and per-port PoE management.

Package Contents



POE-SWR406UR

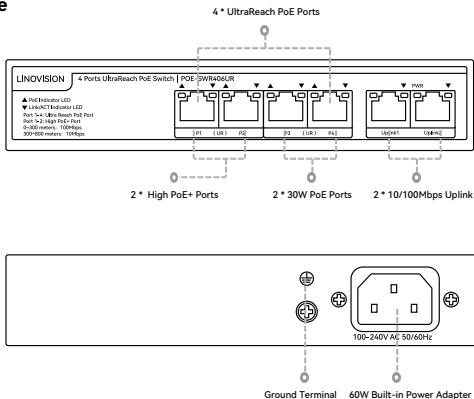


Power Adapter

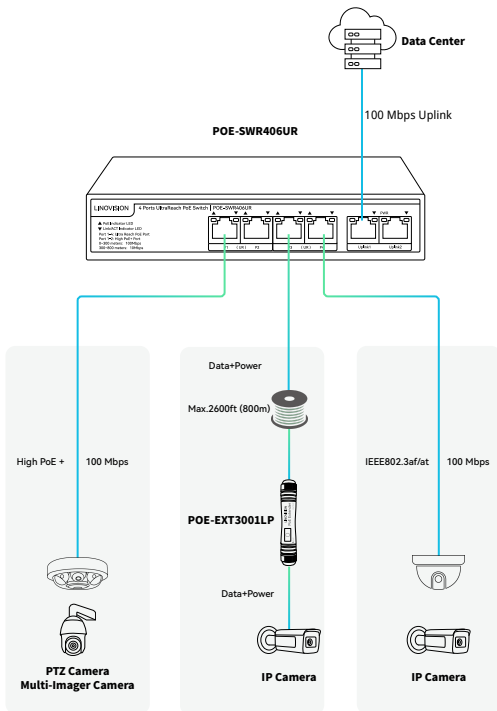


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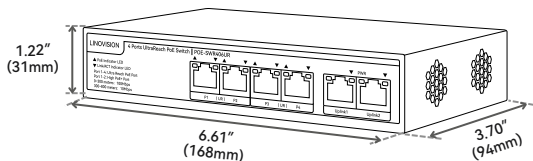
Interface



Connection Diagram



Dimension



Data Sheet

Mechanical	
Material	Metal
Weight	0.5kg(1.1lb)
Dimension	6.61"*3.70"*1.22"(168*94*31mm)
Storage Temperature	-40°F to 158°F (-40°C to +70°C)
Operating Temperature	32°F to 104°F (0°C to +40°C)
Operating Humidity	10% ~ 90% non-condensing
Storage Humidity	5% ~ 90% non-condensing
Interfaces	
Input Power Supply	AC: 100-240V 50/60Hz
Network	6 * 10/100Mbps RJ45 Ports
Indicator	PWR(Green), LNK/ACT(Green), PoE(Orange)
Standard	IEEE802.3,IEEE802.3a,IEEE802.1ab,IEEE802.3x,IEEE802.1x,IEEE802.1q, IEEE802.1p, IEEE802.3af,IEEE802.3at
Ethernet	
PoE Output Ports	Port 1-2: High PoE+, IEEE 802.3af/at, 45W(Max), Mode A(Pins 1/2[+], 3/6[-]) Port 3-4: PoE+, IEEE 802.3af/at, Mode A(Pins 1/2[+], 3/6[-])
Power Supply	65W
PoE Power Budget	60W

Switching Features	
MAC Address Table	8K
Packet Buffer	4Mbits
Jumbo Frame	9216Byte
Switching Capacity	1.2Gbps
Packet Forward Speed	0.89Mpps
Environment	
Surge Protection	Differential mode $\pm 2KV$, Common mode $\pm 4KV$
Electrostatic Standard	Contact $\pm 6KV$, Air $\pm 8KV$
MTBF	>50000 hours