

VueNet

2 Port Ethernet Repeater

VN POE EXT 2

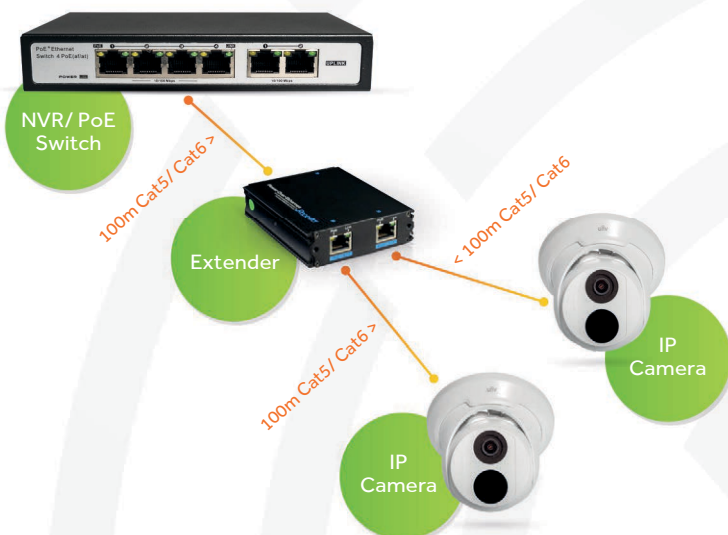
Features

- Uses advanced network cable drive technology
- One PoE input port & two PoE output ports
- No power supply required
- PoE power supply is compatible with End-Span and Mid-Span
- Excellent circuit isolation protection – effectively improve products lightning protection & anti-ESD & anti-interference ability
- Simple Plug & Play – no setting required
- Easy installation possibilities – splicing, desktop or wall-mounted

Product Overview

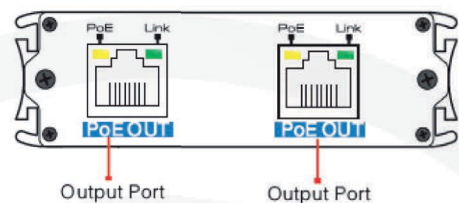
VueNet's 2 Port Ethernet Repeater uses advanced network cable drive and power supply technology to extend 100m Ethernet signal to 200m. This is perfect for situations where you need to add another camera but might not have the cable capabilities. Simply add this 2 Port Ethernet Repeater which consists of one PoE input port and 2 PoE output ports and add your camera.

Application



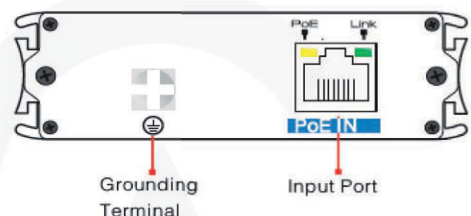
Physical Features

Right side



Interface Drawing

Left side



Specification

Model	VN POE EXT 2
Power Supply	PoE Power Supply, POEinput (IEEE 802.3 af/at), 30W max.
PoE Input Port	10/100Base-Tx RJ45, IEEE 802.3 af/at PD port, 30W max
PoE Output Port	2*10/100Base-Tx RJ45, IEEE 802.3 af/at PSE port.25W max
PoE Standard	IEEE802.3af / at Power over Ethernet / PSE
	IEEE802.3af / at Power over Ethernet / PD
PoE Power Supply Type	End-span
Ethernet Standard	IEEE802.3, IEEE 802.3u, IEEE 802.3ab
Transmission Distance	100m
LED Indicator	PoEIN Port and PoEOUT Port: RJ45 yellow light indicates PoE
	status; green light indicates data exchange
ESD protection	1a Contact Discharge Level 3
	1b Air Discharge Level 3
	Per: IEC61000-4-2
Communication Port Anti-thunder Protection	6KV Per: IEC61000-4-5
Work temperature	-40°C~75°C
Storage temperature	-40°C~85°C
Humidity(Non-condensin)	0-95%
Dimension (L×W×H)	63.2mm×82mm×25mm
Weight	154g
Material	Aluminum
Color	Black