

## **GV-PA482 PoE Adapter**

The GV-PA482 is a Power over Ethernet (PoE) adapter designed to provide power to the IP camera through a single Ethernet cable. Adopting the PoE adapter enables you to mount an IP camera anywhere in a building where power outlets are not available.

### **Packing List**

1. GV-PA482 PoE Adapter x 1
2. Power Adapter (DC 48V, 2.5A, 120 W)

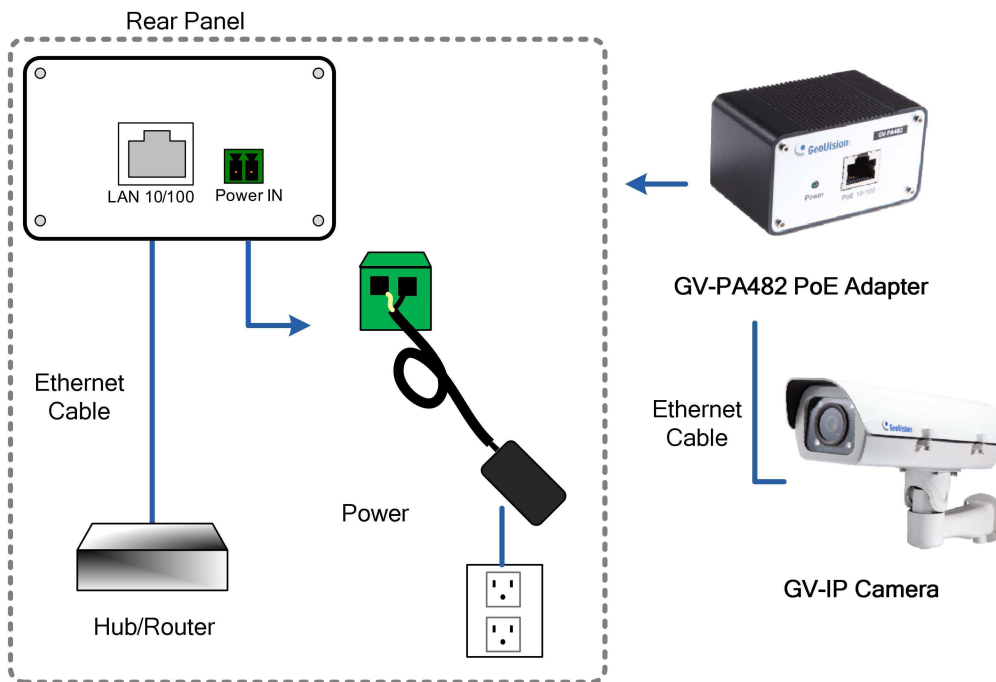
### **Applied to**

GV-IP LPR Camera 10R (GV-LPC1100)  
GV-BX1500-E  
GV-BX2400-E  
GV-BX2510-E  
GV-BX3400-E  
GV-BX5300-E  
GV-BX5310-E

## Connections

Two Ethernet cables are required for the connection.

1. Connect one end of the first Ethernet cable into the **PoE 10/100** port on the GV-PA482, and the other end to your camera.
2. Connect one end of the second Ethernet cable into the **LAN 10/100** port on the GV-PA482, and the other end to the hub or router connecting to your computer.
3. Insert the white wire of the supplied DC power adapter left-side pin of the terminal block on the GV-PA482, and the black wire to the right-side pin.



4. Attach the AC power cord to the DC power adaptor.
5. Connect the AC power cord to the power outlet. The Power LED on the front panel of the GV-PA482 turns green now.

## Specifications

<b>PoE Standard</b>	High Power Over Ethernet (PoE++) / PSE
<b>PoE Output (10 / 100 Out)</b>	DC 48V, 2.5A (Max. 120 W)
<b>Ethernet Cable Length</b>	Max 100 m (328 ft) from GV-PA482 to IP device, CAT5e
<b>Power Input</b>	AC 100V ~ 240V, 2.5A
<b>Operating Temperature</b>	-10°C ~ 50°C (14°F ~ 122°F)
<b>Dimensions (L x W x H)</b>	43 x 69 x 40 mm (1.69 x 2.72 x 1.57")
<b>Weight</b>	130 g (0.29 lb)

All specifications are subject to change without notice.