

## GV-PA481 PoE Adapter

The GV-PA481 is a Power over Ethernet (PoE) adapter designed to provide power to the IP device through a single Ethernet cable. Adopting the PoE adapter enables you to mount an IP device anywhere in a building where power outlets are not available.

### Packing List

1. GV-PA481 PoE Adapter x 1

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**Note:** The AC Power Cord can be purchased upon request.

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### Applied to

GV-BX5300-E

GV-BX3400-E

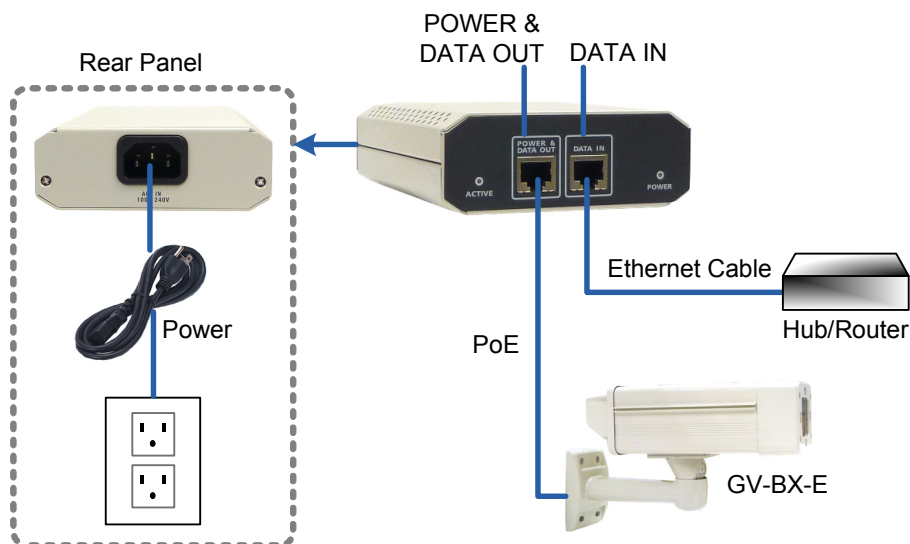
GV-BX2400-E

GV-BX1500-E

## Connections

Two Ethernet cables are required for the connection.

1. Connect one end of the first Ethernet cable into the **DATA IN** port on the GV-PA481, and the other end to the hub/router connecting to the computer which will be used to access the IP device.
2. Connect one end of the optional power cord into the Rear Panel on the GV-PA481, and the other end to the power outlet. The Power LED on the front panel of the GV-PA481 turns green now.
3. Connect one end of the second Ethernet cable into the **POWER & DATA OUT** port on the GV-PA481, and the other end to the IP device. The Active LED on the front panel of the GV-PA481 turns red now.



## Specifications

<b>PoE Standard</b>	IEEE 802.3at Power over Ethernet / PD	
<b>PoE Output (10 / 100 Out)</b>	DC 48V, 1A (48 W Max.)	
<b>Ethernet Cable Length</b>	<b>GV-Hybrid LPR Camera</b>	Max 10 m (32.8 ft) from GV-PA481 to IP device, CAT5
	<b>GV-IP Camera</b>	Max 100 m (328 ft) from GV-PA481 to IP device, CAT5
<b>Power Input</b>	AC 100 ~ 240V, 2A	
<b>Operating Temperature</b>	0°C ~ 40°C (32°F ~ 104°F)	
<b>Dimensions (L x W x H)</b>	138 x 104 x 38 mm (5.43 x 4.09 x 1.5")	
<b>Weight</b>	610 g (1.34 lb)	

All specifications are subject to change without notice.