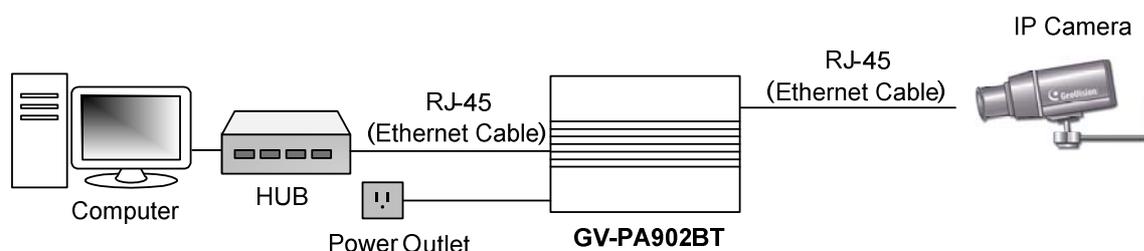


## GV-PA902BT Gigabit BT PoE++ Adapter



GV-PA902BT is a 1-Port 10/100/1000 Mbps Gigabit Power over Ethernet (PoE) adapter. The adapter supports IEEE802.3af/at/bt Power over Ethernet standard, with a maximum power output of 95 W 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-PA902BT x 1
2. Power Cord x 1
3. Rubber Feet x 4

### 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-PA902BT, and the other end to the LAN port on a Hub / Router.
2. Connect one end of the second Ethernet cable into the “PoE Out” port on the GV-PA902BT, and the other end to the IP camera.
3. Connect the GV-PA902BT to power using the supplied power cord.

## Hardware Description

### Front Panel



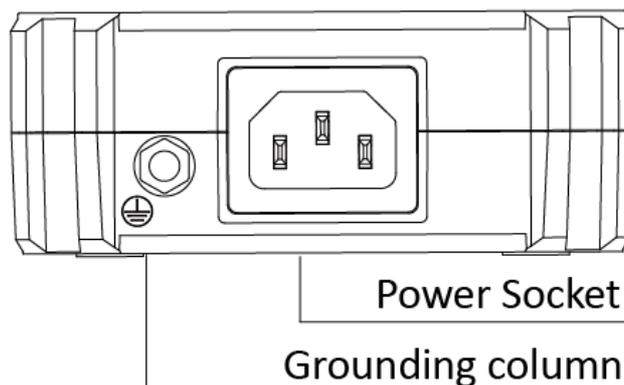
### Intelligent display of PoE power supply

When using the PoE power supply to connect the PD equipment, wait patiently for about 10 seconds while connecting.

### LED indicator

LED	Color/Status	Description
PWR	Green On	Power on
	Off	Power off
PoE	Green On	Power is supplied to connected devices
30%	Green On	Power output reaches 30%
60%	Green On	Power output reaches 60%
90%	Green On	Power output reaches 90%

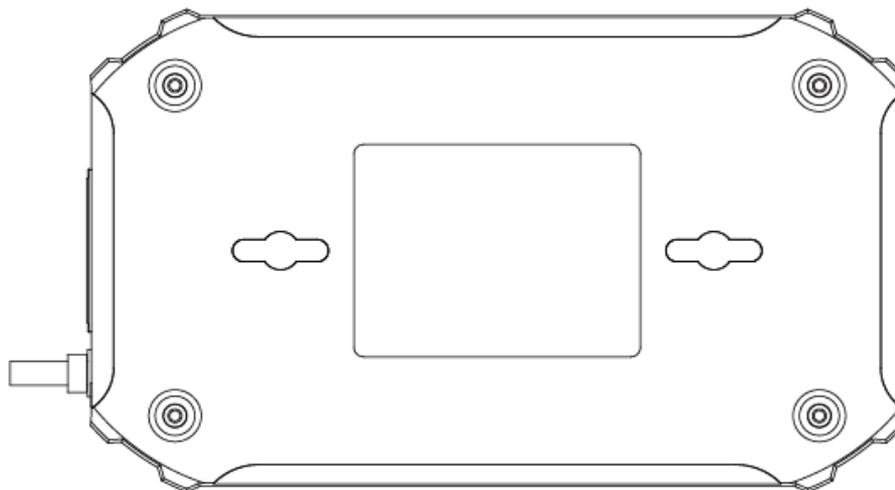
### Rear Panel



## Mount Installation

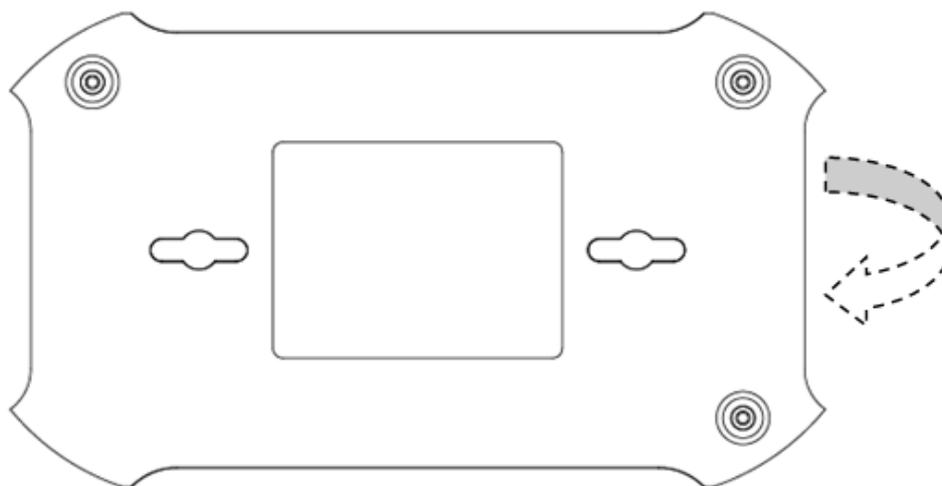
### Desktop

To install GV-PA902BT on a leveled surface, attach the four supplied rubber feet at the bottom of the adapter as illustrated and place it on a leveled surface.



### Wall

For wall mount, insert on the desired wall two self-prepared screws that align to the base of the GV-PA902BT. Tighten the screws to the point where there are about 1.5 mm left hanging out and hang the GV-PA902BT onto the screws.



## Specifications

For detailed specifications, see [Datasheet](#)