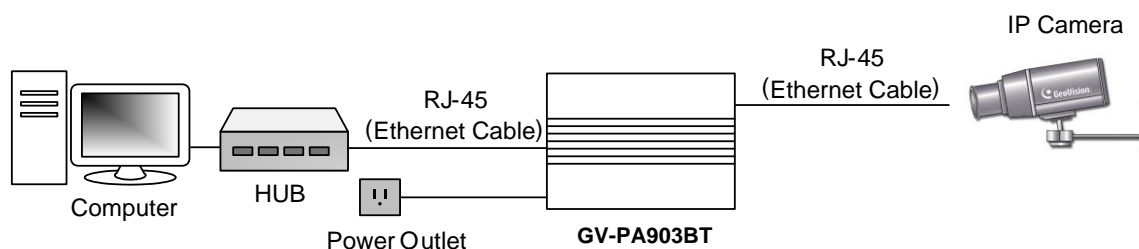


GV-PA903BT Gigabit BT PoE++ Adapter



GV-PA903BT is a Gigabit PoE (Power over Ethernet) adapter. The adapter supports the IEEE802.3af/at/bt Power over Ethernet standard, with a maximum power output of 95 W over a single Ethernet cable. You can mount an IP camera anywhere in a building where power outlets are scarce by using the PoE adaptor.



Packing List

1. GV-PA903BT 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-PA903BT, 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-PA903BT, and the other end to the IP camera.
3. Connect the GV-PA903BT to power using the supplied power cord.

Hardware Description

Front Panel



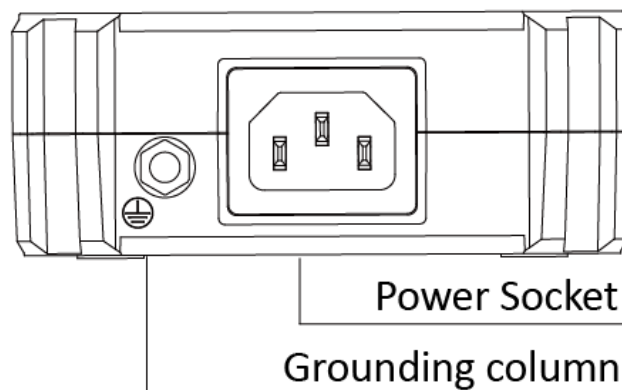
Intelligent display of PoE power supply

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
PoE MAX	Green On (Power output reaches 80%)	Power is supplied to connected devices when the suitable mode is switched on. 3 modes are available: BT (default), UPoE, and Legacy BT.

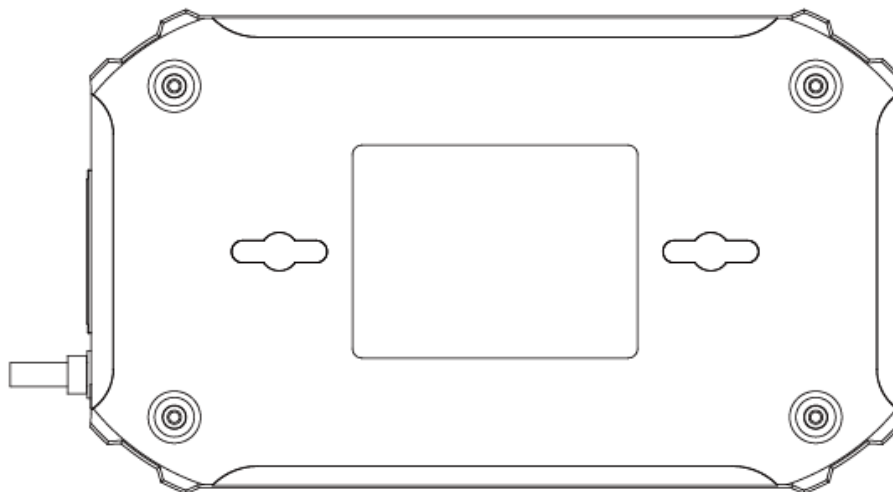
Rear Panel



Mount Installation

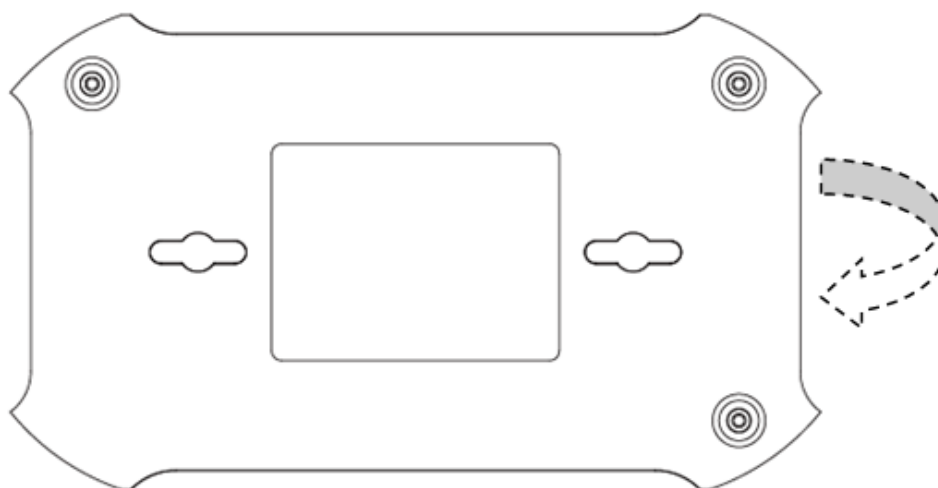
Desktop

To install GV-PA903BT 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-PA903BT. Tighten the screws to the point where there are about 1.5 mm left hanging out and hang the GV-PA903BT onto the screws.



Specifications

For detailed specifications, see [Datasheet](#)