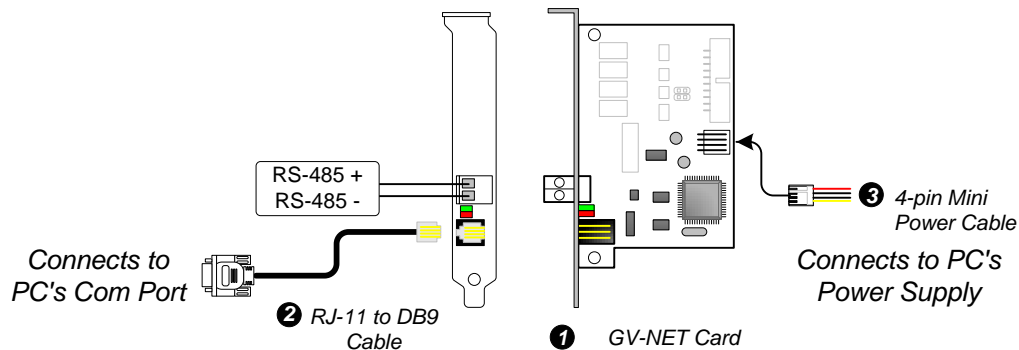# GV-NET Card

The GV-NET Card is a RS-485 / RS-232 interface converter that can be installed inside a PC.

Installation

Insert the GV-NET card to an empty card slot. Connect one of the PC power supply's 4-pin-mini cable to the GV-NET card's power input connector.
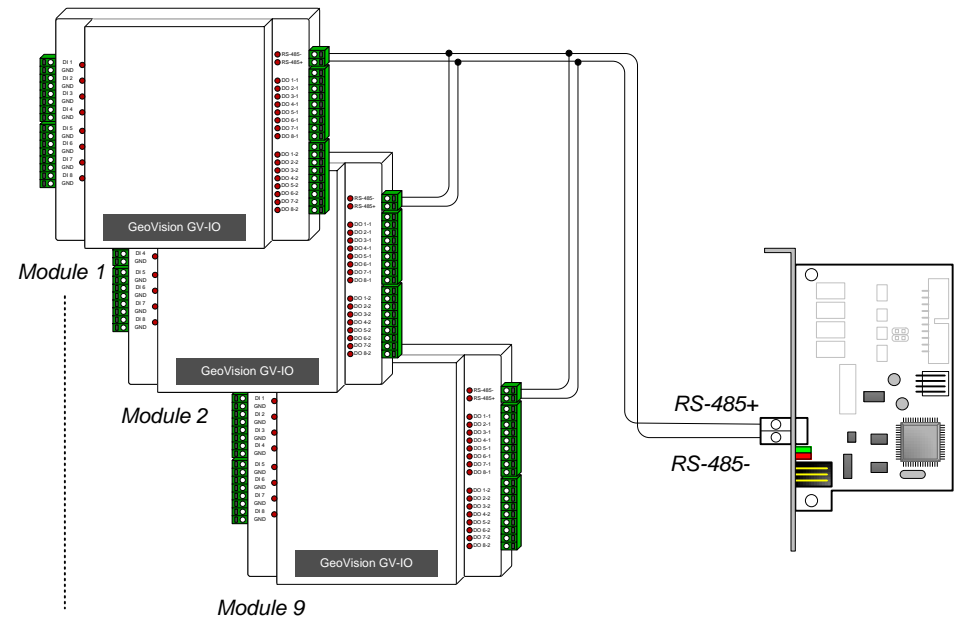
Packing List

❶ *GV-NET Card x1*

❷ *RJ-11 to DB9 Cable x1*

❸ *4-pin to 4-pin Mini Power Cable x 1*

RS-485 +
RS-485 -

❸ *4-pin Mini Power Cable*

Connects to PC's Power Supply

Connects to PC's Com Port

❷ *RJ-11 to DB9 Cable*

❶ *GV-NET Card*

Specification

Communication	RS-485 1,200~19,200 bps
DC IN	DC 5V, 1A
Environmental Conditions	0 to 50 degree C , 5%~95% (Non-Condensing)
Compatible Models	All GV-Models

Connecting RS-485 Devices (GV-IO)

GeoVision GV-IO

Module 1

GeoVision GV-IO

Module 2

GeoVision GV-IO

Module 9

RS-485+

RS-485-

Connecting RS-485 Devices (PTZ Dome)

PTZ Dome 1

PTZ Dome 2

PTZ Dome 16

RS-485+

RS-485-