

GV-IO 12-In Card V3

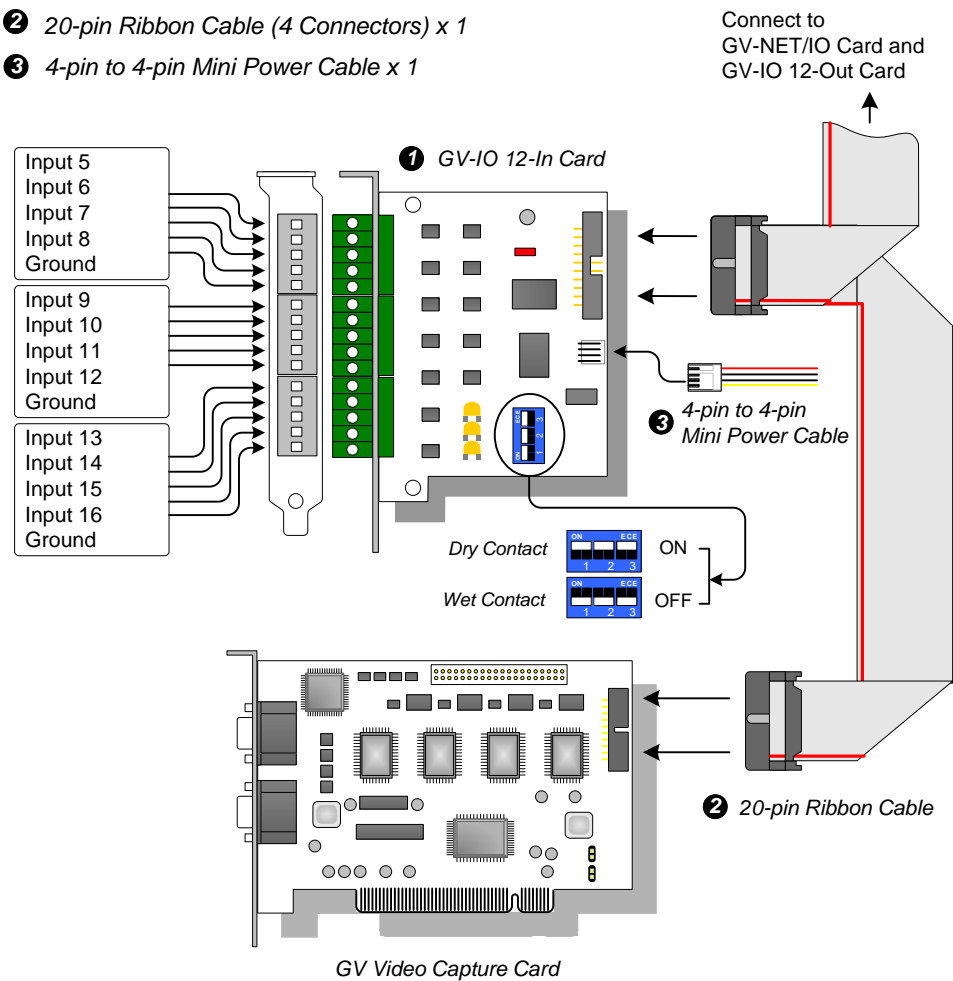
With 12 digital inputs, the GV-IO 12-In Card is designed to work with the GV-NET/IO Card to provide an interface for your external devices such as sensors and detectors.

Installation

Insert the GV-IO 12-In Card to an empty card slot. Connect the 20-pin Ribbon Cable to the Video Capture Card, the GV-IO 12-Out Card, and the GV-NET/IO Card as shown below.

Packing List

- 1 GV-IO 12-In Card x 1
- 2 20-pin Ribbon Cable (4 Connectors) x 1
- 3 4-pin to 4-pin Mini Power Cable x 1



Specifications

Input	Input	12
	Input Signal	9~30V AC/DC
DC IN	DC 5V, 1A	
Environmental Conditions	0~50 degree C, 5%~95% (non-condensing)	
Compatible Card Models	GV-600 V3, GV-650 V3, GV-800 V3, GV-900 V1.11, GV-1000 V1.21, GV-1120, GV-1240, GV-1480, GV-2004, GV-2008	
Dimensions	90 (W) x 99 (H) mm	



Caution:

- DIP Switch
 - Use the switch for Dry Contact and 9-30V Wet Contact.
 - The card allows the use of mixing Dry and Wet Contact devices together. (Default Setting: Dry Contact)
 - The 12 inputs divided as four-in-one groups are related to the three switches on the card for Dry and Wet Contact.
- To prevent the noise interference in I/O operation, tightly screw the GV-IO 12-In Card to the PC case.
- GV-IO 12-In Card must work with GV-NET/IO Card together.