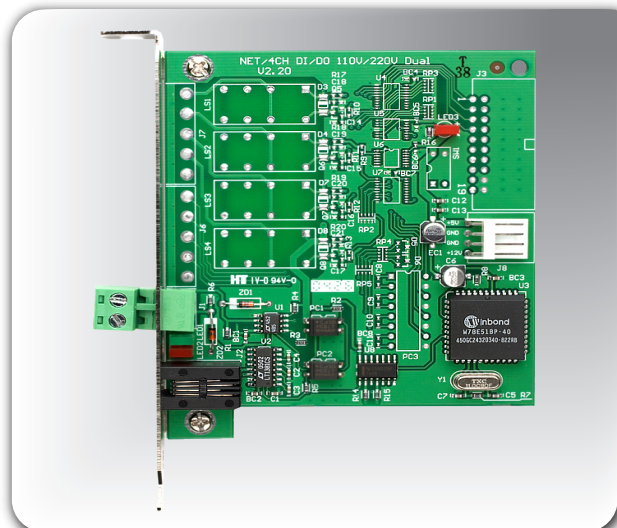


GVNET-CARD

FEATURES

- RS-232 / RS-485 data converter
- The GV-NET Card is an interface converter that can be installed inside a PC
- 4 Digital inputs
- 4 Relay outputs



GVNET-CARD

SPECIFICATION

Model	GVNET-CARD	
RS-232 to PC	RJ-11 to DB9 female cable	
RS-485 +	Connect to GV-IO / PT-811 RS-485+ or Pelco, Ademco, Lilin Dome camera RS-485+	
RS-485 -	Connect to GV-IO / PT-811 RS-485 - or Pelco, Ademco, Lilin Dome camera RS-485 -	
Input	Input	4
	Input Signal	5V DC (floating) / TTL
	High State	5V
	Low State	0V
Output	Relay Output	4
	Relay Status	Normal Open
	Relay Capacitance	2A / 30V DC; 0.25A / 125V (250V) AC
	Relay ON Time	4ms
	Relay Off Time	4ms
Communication	RS-485, 1,200~19,200 bps	
DC In	DC 5V, 1A	
Environmental Conditions	Operation Temperature	0~50 degree C
	Humidity	5%~95% (non-condensing)
Dimensions	88 (W) x 99 (H) mm	

*Specification and image are subject to change without any notification