

GV-Relay V2



The GV-Relay V2 is designed especially for driving higher voltage output devices, and it is controlled by other GV devices, such as GV-Video Server, GV-Compact DVR, GV-IP Camera, GV-DSP LPR, GV-I/O USB Box and GV-NET/IO Card V3.1.

The GV-Relay V2 provides 4 relay outputs, and each output can be set as normally open (NO) or normally closed (NC) independently as per your requirement.

Specifications	
Relay Output	RL1~RL4
Relay Control Source	+5V, COM, DO1 - DO4 Connecting Outputs of GV-Video Server / GV-Compact DVR / GV-IP Camera / GV-DSP LPR / GV-I/O USB Box / GV-NET/IO Card V3.1
Relay Status	Normally Open and Normally Closed for each output
Relay Capacitance	10A 250V AC, 10A 125V AC, 5A 100V DC
Relay On Time	8ms
Relay Off Time	5ms
Dimensions (W x H x D)	120 x 26 x 93 mm / 4.72 x 1.02 x 3.66in
Installation Guide	GV-Relay V2

Note: All specifications are subject to change without notice.