

GV-Wiegand Capture



CEF®

GV-Wiegand Capture is a box device that can integrate your current Wiegand access control system into DVR systems manufactured by GeoVision. Through the GV-Wiegand Capture, the photo identification and text data from the access control can be easily combined on the video data from DVR. The GV-Wiegand Capture is ideal for access control, time and attendance, or authorized access management where video data is required. The security can use the higher security level of the combined video data for live monitoring during busy hours, and for recording during off-peak hours.

SPECIFICATIONS

Communication	RS-232	DB9 Female
	RS-485	Terminal Block
Input	Input	2
	Input Signal	12V Voltage input / dry-connect input
	High State	9~12V / close
	Low State	0V / open
Output	Relay Output	2
	Relay Status	Normal Open
	Relay Capacitance	3A / V AC125V, 1.5A / V AC250V
	Relay ON Time	4ms
	Relay OFF Time	4ms
Wiegand	Input Connector	12V, D0, D1, GND
	Output Connector	12V, D0, D1, GND
	Format	Wiegand 26 Bits~40 Bits
DC IN		DC 12V, 1A
Environmental Conditions	Operation Temperature	0~55°C / 32~104°F
	Humidity	5%~95% (non-condensing)
Dimensions (W x H x D)		120 x 68 x 26 mm / 4.72 x 2.68 x 1.02 in