

GV-RK1352 Card Reader



The GV-RK1352 is a card reader with keypad, designed to recognize PIN codes, identification cards or both. Featured with the Wiegand and RS-485 outputs, the unit can be connected to any standard access control panel. GV-RK1352 comes with a weather sealed and IP66 compliant housing for outdoor use.

KEY FEATURES

- Card reader with keypad
- Identification card and PIN code recognition
- Weather-proof and IP66-compliant housing
- RS-485 output: 9,600 bps, connect up to 8 GV-RK1352 units
- 13.56 MHz for ISO14443A (Mifare DESFire, Mifare Plus and Mifare Classic)

SPECIFICATIONS

CPU	8-bit microprocessor
Frequency	13.56 MHz for ISO14443A (Mifare DESFire, Mifare Plus and Mifare Classic)
Wiegand Interface	Wiegand 26 / 34 bits, distance 30 m / 98.43 ft
RS-485	9,600 bps, connect up to 8 GV-RK1352 units
Power	DC 7.5V~12V
LED	Red, Green and Blue LED
Beeper	Buzzer
Color	Black
Operating Temperature	-35 °C ~ 65°C (-31 °F ~ 149 °F)
Operating Humidity	10 ~ 90% RH (non-condensing)
Dimensions (W x H x D)	95 x 108 x 23 mm / 3.74 x 4.25 x 0.91 in
Weight	260 g / 0.57 lb
Ingress Protection	IP66
Certification	CE, FCC, RoHS
Installation Guide	GV- RK1352 Card Reader

The number of GV-RK1352 supported by GV-AS Controllers

GV-AS Controller Model	GV-RK1352 Interface	
	Wiegand	RS-485
GV-AS100	1	1
GV-AS110 / GV-AS120	1	Not support
GV-AS100 / GV-AS110 / GV-AS120 with GV-ASBOX	2	4
GV-AS100 / GV-AS110 / GV-AS120 with GV-ASNet	Not Support	2
GV-AS210	4	8
GV-AS400	8	8
GV-AS410 / AS810	8	8

Options

Optional devices can expand the capabilities and versatilities of your GV-Reader. Consult your sales representative for more information.

GV-AS ID Card & GV-AS ID Tag	<p>GV-AS ID Cards and GV-AS ID Tags are ideal for business and residential environment, where access control is important for security reasons. 125 kHz and 13.56 MHz cards and tags are available.</p>
<p>GV-MountA900</p>	<p>GV-MountA900 is a mounting plate that allows you to attach GV-AS110 or GV-RK1352 Card Reader to a US single gang power box.</p>