

GV-Reader



GV-READER KEY FEATURES

- GV-Reader 1251: 125kHz (Proximity EM Card)
- GV-Reader 1352 V2: 13.56MHz for ISO14443A (Mifare Class)
- Support Wiegand interface
- Support RS485 (9600bps) communication type
- Red / Green LED and Beeper with auto / user mode setup

GV-READER SPECIFICATIONS

CPU		8 bit microprocessor
Frequency	GV-Reader1251	125KHz (Proximity EM Card)
	GV-Reader1352 V2	13.56MHz for ISO14443A (Mifare Class)
Wiegand Interface		Wiegand 26 – 40 bit, distance 30m (100 ft)
Power		DC 7.5~12V
LED		Red, Green LED
Beeper		Buzzer
RS485		9,600 bps, connect up to 8 GV-Readers
Color		Black
Operating Temperature	GV-Reader1251	-20 ~ 65°C / 4 ~ 149°F
	GV-Reader1352 V2	-20 ~ 65°C / 4 ~ 149°F
Operating Humidity		10 ~ 90% RH (non-condensing)
Dimension		75 (W) x 115 (H) x 15 (T) mm, with enclosure 35 (T) mm 3 (W) x 4.5 (H) x 0.6 (T) inch, with enclosure 1.38 (T) inch
Weight		150g / 0.33 lbs
Certification		CE, FCC, RoHS
Datasheet		GV-Reader & Card comparison

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

GV-AS Controller Model	GV-Reader 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-AS400	8	8