

GV-PCR1352 Enrollment Reader



INTRODUCTION

GV-PCR1352 is a USB card reader, supporting 13.56 MHz, designed to assist with GV-AS ID Card / Key Fob enrollment to GV-ASManager. It reads the identification number of a detected GV-AS ID Card / Key Fob and emulates typing of the ID number to GV-ASManager, or any other software desired. The user can conveniently establish user accounts on GV-ASManager by placing cards / key fobs of 13.56 MHz onto the GV-PCR1352 Enrollment Reader.

SPECIFICATIONS

System Requirements		
OS	32-bit	Windows 7 / 8 / 8.1 / 10
	64-bit	Windows 7 / 8 / 8.1 / 10 / Server 2012 / 2012 R2 / 2016
GV-ASManager Version	All versions	
Operational		
Frequency	13.56 MHz	
Max. Distance	2 cm	
Read Time	200 ms	
Read Interval	0.5 s	
Environmental		
Operating Temperature	0 ~ 50°C (32 ~ 122°F)	
Operating Humidity	0 ~ 90% RH (non-condensing)	
Mechanical		
LED Indicator	1 LED (dual-color; power, enrollment)	
Connector	USB	
Dimensions	110 x 80 x 26 mm (4.3 x 3.1 x 1.02")	
Cable Length	140 cm (55")	
Weight	160 g (0.35 lb)	
Others		
Certification	CE, FCC, RoHS	

Note:

- GV-PCR1251 / 1352 do not require drivers and emulate typing of the GV-AS ID Card / Key Fob ID numbers onto the software specified.
- Specifications are subject to change without notice.

ACCESSORIES

GV-AS ID Card & GV-AS ID Key Fob

GV-AS ID Cards and GV-AS ID Key Fobs are ideal for business and residential environment, where access control is emphasized due to security reasons.