

GV-DES1352 and GV-QR1352 bring increased security and convenience to your access control deployment. Both support DESFire EV2 for increased security, and dual-frequency 125KHz and 13.56MHz for reader inter-operability. In addition, GV-QR1352 provides permanent and dynamic QR code mobile credentials, giving users the convenience of accessing doors via their mobile devices.



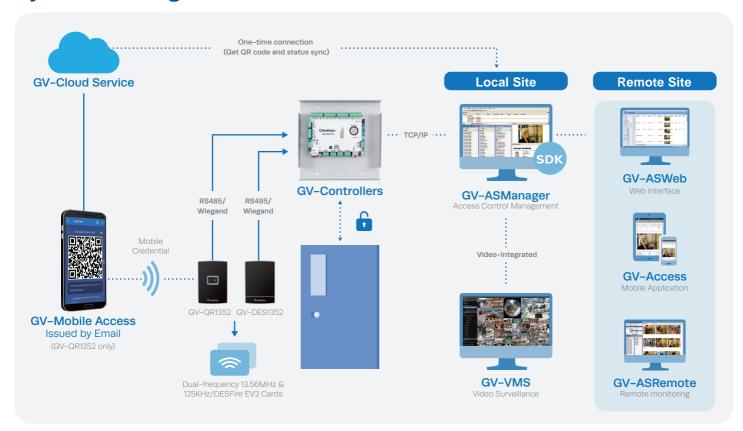




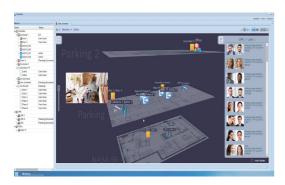




System Configuration

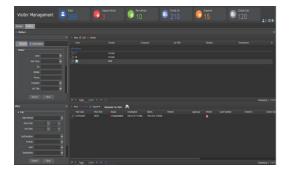


Features



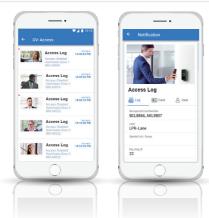
User Tracking

- Visualized location on intuitive map
- Real-time monitoring and alerts
- Manage global security from one location



Visitor Management

- Supports online self-registration
- Visitor real-time status reporting
- Occupancy tracking



Mobile Access Management (GV-Access iOS/Android)

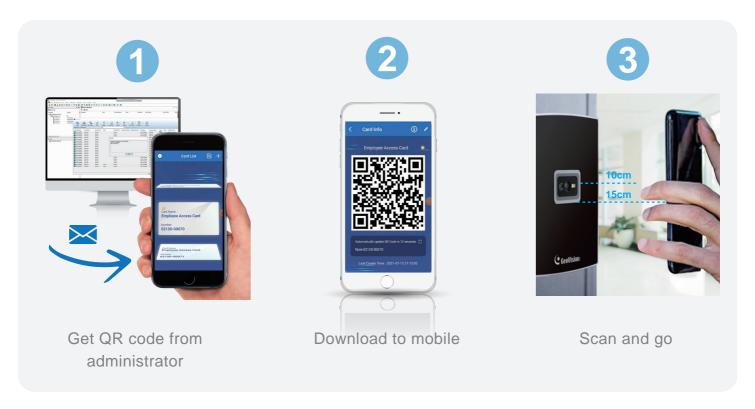
- Live view
- Open gates
- Event notifications



QR Code for Mobile Access (GV-QR1352 only)

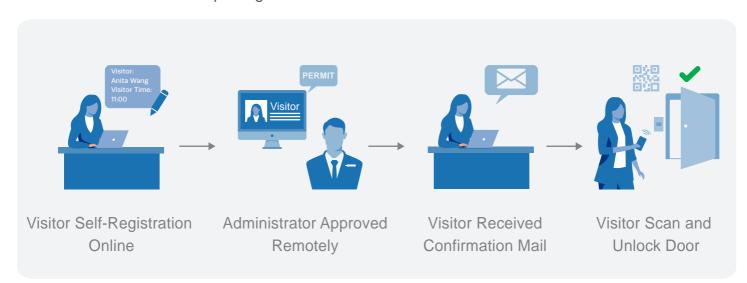
To manage employee access:

- Dynamic QR code for unlimited, multiple access
- AES 128-bit encryption for data confidentiality
- Mobile credential



To manage visitors access:

- QR code for time-limited, temporary access
- Online self-registration
- Visitor real-time status reporting



GV-QR1352/GV-DES1352

Product	GV-DES1352		GV-QR1352	
Туре	US	Europe	US	Europe
Image	€ GeoUtsions	€ GeoUlsion	C GeoUtsion	C GeoVision
RFID Frequency	Dual Band (13.56 MHz & 125 kHz EM) / DESFire EV2 Card			
QR Code Reading Range	N/A		10-15 cm (4-6 in) / Min : 250 lux	
Communication Protocol	Wiegand/RS485			
LED	Bi-color LED (Red / Green)			
Beeper	Buzzer			
Power Source	DC 9-24V			
Dimensions	US: 118 (L) x 81 (W) x 9 (H)/34(H)mm;EU: 88 (L) x 86 (W) x 9 (H)/34(H)mm			
Operating Temperature	-20°C ~ 65 °C(-4°F~149°F)			
Ingress Protection	IP55			
Certification	CE/FCC			

Dimensions (mm)

