

GV-Keyboard for GV-System



GV-Keyboard V3 is designed to program and operate GV-NVR and GV-VMS via keyboard and function keys. It can also be directly connected to PTZ cameras for PTZ control.

Key Features

- Up to 36 GV-NVR / GV-VMS systems supported
- Up to 8 monitors using multiple Keyboards for different live view displays
- PTZ camera control
- The on-screen display (OSD) menu supported

Specifications

| | | GV- NVR | GV-VMS |
|--|----------------------------|---|--|
| OS Supported | 32-bit | Windows XP / Vista / 7 / 8 / Server 2008 | N/A |
| | 64-bit | Windows 7 / 8 / Server 2008 R2 / Server 2012 | Windows 7 / 8 / 8.1 / 10 / Server 2008 R2 / Server 2012 R2 |
| System Supported | | GV-NVR V8.4 or later | GV-VMS V14.10 or later |
| Output | USB | USB 2.0 | |
| | DVR/RS-485+ DVR/RS-485- | Connects to GV-NET card, GV-NET/IO card, GV-Hub V2 or GV-COM V2 | |
| | PTZ/RS-485+ PTZ/RS-485- | Connects to PTZ cameras | |
| | PTZ/RS-422+ PTZ/RS-422- | | |
| Communication | RS-485 | 9,600 bps (between the keyboard and GV-System) | |
| | RS-485 / 422 | 2,400 ~ 115,200 bps (between the keyboard and PTZ cameras) | |
| Power | DC In | DC 12V 1A | |
| Environmental Conditions | Operating Temperature | 0~50°C / 32 ~122°F | |
| | Humidity | 5%~95% (non-condensing) | |
| Dimensions (L x W x H) | | 161 x 300 x 45 mm / 6.34 x 11.81 x 1.77 in | |
| Note: | | | |
| 1. Currently GV-Keyboard V3 does not support embedded operating systems. | | | |
| 2. All specifications are subject to change without notice. | | | |