GV-Keyboard V3

The GV-Keyboard V3 is used to program and operate GV-Systems and PTZ cameras. Through RS-485 configuration, it can control up to 16 GV-Systems. In addition, through RS-485 or RS-422 connection, it can set up and control up to 32 PTZ cameras directly without making any configuration through the GV-System.

Key Features

- Control up to 16 GV-Systems
- Directly set up and control up to 32 PTZ cameras
- OSD panel supported

Specifications

OS Supported	32-bit	Windows XP / Windows Vista / Windows 7 / Windows Server 2008
	64-bit	Windows 7 / Windows Server 2008
Output	USB	USB 2.0
	DVR/RS-485+ DVR/RS-485-	Connects to GV-NET card, GV-NET/IO card, GV-Hub or GV-COM
	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	Operation 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	
Installation Guide	GV-Keyboard V3	

Note:

1. All specifications are subject to change without notice.

2. Currently, GV-Keyboard V3 does not support embedded operating systems.