



Geovision IP Camera Accessories



55-PA191

The GV-PA191 is a Power over Ethernet (PoE) adapter designed to provide power to the IP device through a single Ethernet cable. Adopting the PoE adapter enables you to mount an IP device anywhere in a building where power outlets are not available.

- Power input: 48VDC, 400mA
- Power output: 48VDC, 400mA, 19W Max
- Maximum cable length: 100m (328') from hub to IP device over cat5



55-RELAY



The 55-RELAY is designed especially for driving higher voltage output devices, and it is controlled by other GV devices, such as GV-Video Server, GV-Compact DVR, GV-IP Camera, GV-DSP LPR, GV-I/O USB Box and GV-NET/IO Card V3.1. The 55-RELAY provides 4 relay outputs, and each output can be set as normally open (NO) or normally closed (NC) independently as per your requirement.

84-VS04H 4 Channel H.264 Video Server

- H.264
- 4-Channel full D1 real-time video / audio
- PoE / 12V DC
- Tampering Alarm
- USB storage recording
- Supports GPS, GV-GIS, UMTS/ 3G / 3.5G / 4G
- Supports Wiegand reader
- Supports over 50 PTZ models

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GV-VS04H is a powerful H.264 Video Server with compact size and supports multiple applications. It supports PoE, and 4-channel full D1 real-time video and audio encoding, fully integrated with GV-NVR to form the most powerful IP solution. It also supports over 50 PTZ models to fulfill various project demands. It can record video to a local USB storage, forming the smallest video recorder. With GPS and UMTS/3G/3.5G support, it provides GIS solution integrated with GV-GIS. It can also active Tampering Alarm alerts when a tampering event happens to prevent crime events.

GeoVision's License Plate Recognition is an effective and low-maintenance solution to ensure the security of parking lots, which are prone to crimes due to isolated and unstaffed corners. In addition to providing high-resolution video monitoring and recording, the LPR solution detects and recognizes vehicle license plates upon motion or I/O trigger.

A GV-DSP LPR or a GV-DVR LPR recognizes license plates detected in the video source, and sends the LPR results to GV-ASManager. Access can be granted when the detected license plate numbers match the vehicle registered in GV-ASManager's database. Alarm notifications and playing back LPR results are also supported.

Ordering Information

55-LPRPT-001 License Plate Recognition Software For 1 Lane



Each Geovision 86-124AV-160U & 86-148AV-160U video capture card now ships with a complimentary 84-CB120 1.3 Megapixel H.264 IP Cube Camera



Geovision Video Capture Cards



Ordering Information

86-124AV-160U	16 Channel Video Capture Card, 240 Frames per second
86-148AV-160U	16 Channel Video Capture Card, 480 Frames per second

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