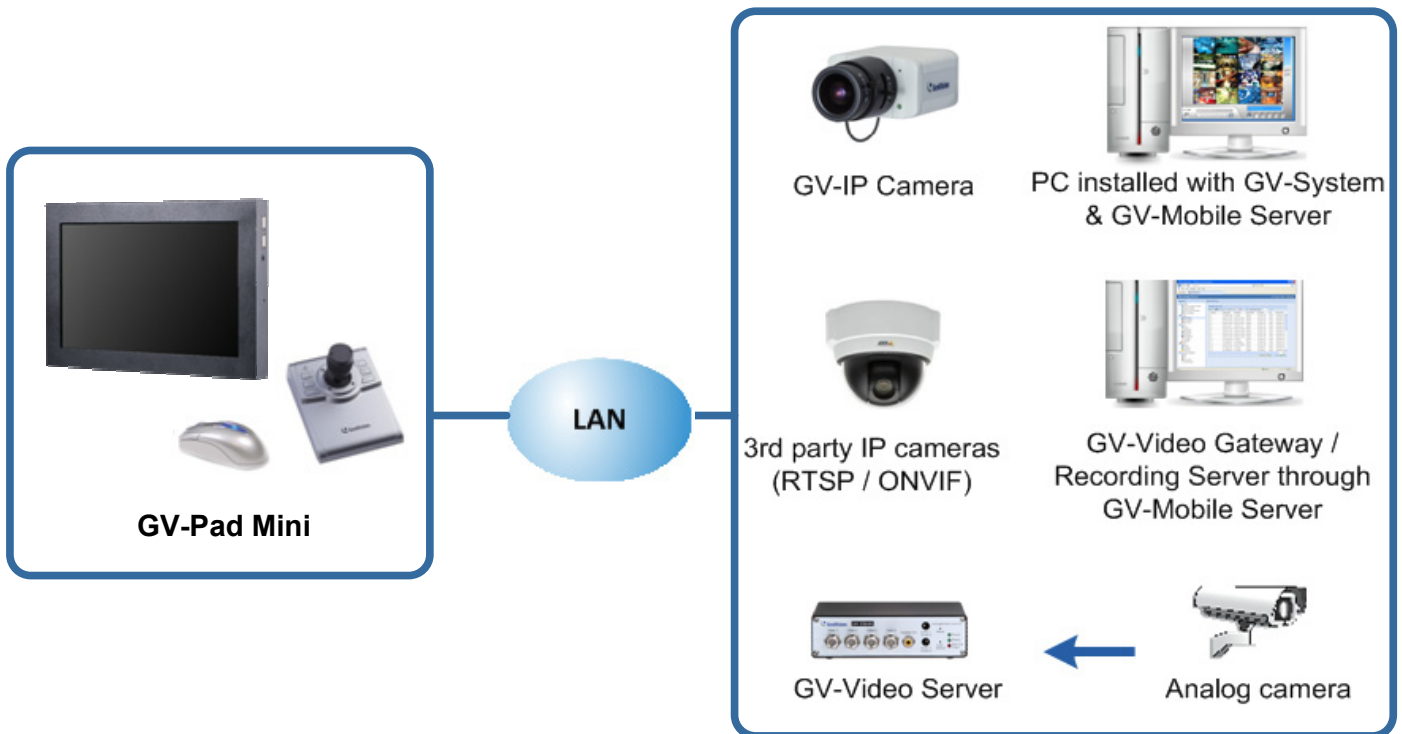


GV-Pad Mini



Introduction

The GV-Pad Mini is designed to decode and display up to 64 IP videos in Single View, Quad View, and 9-Division View. It supports third-party IP cameras that adhere to RTSP or ONVIF, and can automatically search for ONVIF-compliant third-party IP devices under the same LAN. With the built-in monitor, the GV-Pad Mini provides a cost-effective solution for video surveillance as opposed to the traditional DVR and PC setup. The security administrator can monitor channels, take snapshots of critical moments, and pause at a channel when events occur. GV-Joystick V2 can be installed to control GeoVision and third-party PT / PTZ / Speed Dome cameras.



Features

- Decode video streams in H.264 codec up to 30 fps
- Decode up to 4 megapixel IP cameras
- Decode up to 64 IP streams
- Automatically search for ONVIF IP devices
- Support for third- party IP cameras that adhere to RTSP or ONVIF
- Single View, Quad View and 9-Division View in sequential display
- Display of Matrix view through GV-Mobile Server
- Support for 10/100/1000 Ethernet over LAN
- Control PTZ and Speed Dome cameras using GV-Joystick V2
- Micro SD card and USB drive for snapshot storage and firmware upgrade

* No SD/SDHC card slot & local storage function for Argentina.

Compatible Devices

The GV-Pad Mini is compatible with:

1. GV-IP Camera and GV-Video Server using H.264 codec
2. Third-party IP devices that support H.264 and adhere to RTSP or ONVIF
3. GV-Mobile Server

To decode and display **non-H.264** IP channels or **analog** channels, connect the devices to GV-DVR / NVR / VMS and access them through GV-Mobile Server.

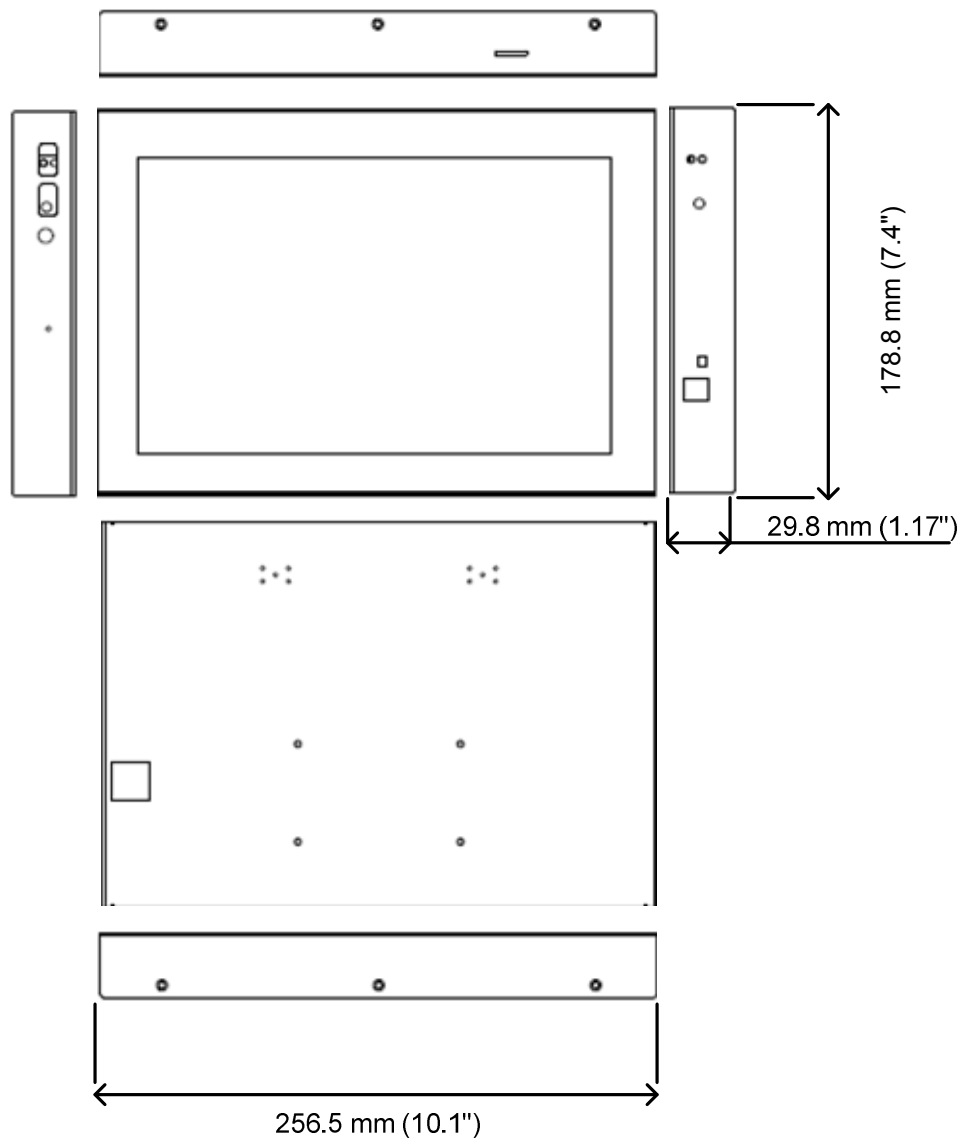
Specifications

Video				
Video Codec	H.264			
Audio Codec	G.711			
Supported Video Resolution	1-ch Division	4:3	2048 x1536, 2048 x 1520, 1600 x 1200, 1280 x 960 ,640 x 480, 320 x 240	
		16:9	1920 x 1080, 1280 x 720, 640 x 360, 448 x 252	
		5:4	1280 x 1024, 640 x 512, 320 x 256	
		20:19	2048 x 1944, 1792 x 1696, 1440 x 1376, 1280 x 1200	
	4-ch Division	Top-left grid	4:3	2048 x1536, 2048 x 1520, 1600 x 1200, 1280 x 960, 640 x 480, 320 x 240
			16:9	1920 x 1080, 1280 x 720, 640 x 360, 448 x 252
			5:4	1280 x 1024,640 x 512, 320 x 256
			20:19	2048 x 1944, 1792 x 1696, 1440 x 1376, 1280 x 1200
		Other grid	4:3	1600 x 1200,1280 x 960, 640 x 480, 320 x 240
			16:9	1920 x 1080, 1280 x 720, 640 x 360, 448 x 252
			5:4	1280 x 1024, 640 x 512, 320 x 256
			20:19	1792 x 1696, 1440 x 1376, 1280 x 1200
	9-ch Division	4:3	640 x 480, 320 x 240	
		16:9	1280 x 720, 640 x 360, 448 x 252	
5:4		640 x 512, 320 x 256		
Display	LCD Size	10.1"		
	LCD Resolution	1280 x 800		
Network				
Interface	10/100/1000 Ethernet			
Protocol	ONVIF, RTSP, TCP			
Mechanical				
Connectors	Power Adapter	12V / 3A DC (Max. 36 W)		
	Ethernet	RJ-45		
	Memory Card	Micro SD card slot x 1 (SD / SDHC Card (Class 6 or above))		
	USB 2.0	USB slot x 2 (2.0 backward compatible, FAT32 format)		
General				
Operating Temperature	0 °C ~ 40 °C (32 °F ~ 104 °F)			

Operating Humidity	20 % ~ 80 % (with no condensation)
Weather Resistance	Indoor use only
Dimensions (W x H x D)	255 x 179 x 30 mm (10.04" x 7.05" x 1.18")
Net Weight	1.3 kg (2.87 lb)
Power	DC 12V
Power Consumption	24 W (max. 2 A at 12V DC)
Regulatory	CE, FCC, LVD, RCM compliant
Language	English, French, German, Italian, Japanese, Portuguese, Russian, Spanish, Traditional Chinese

Note: Specifications are subject to change without notice.

Dimensions

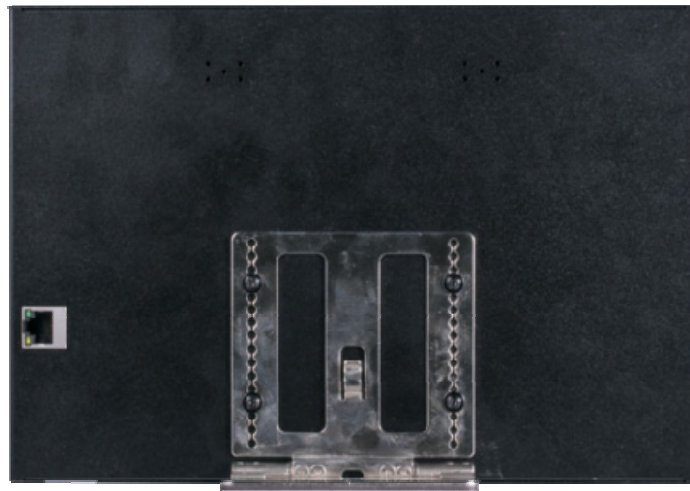


Overview

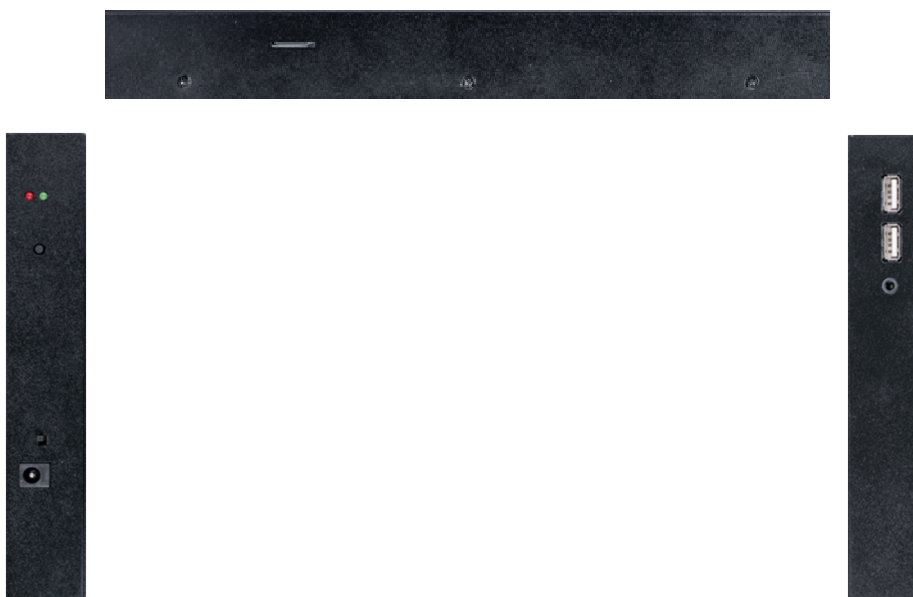
Front View




Rear View



Side Views



Accessories

Name	Details
	The GV-Joystick V2 facilitates focusing, zooming, panning, tilting of GeoVision and third-party PT, PTZ and Speed Dome cameras on GV-Pad Mini.
GV-Joystick V2	

Packing List

- GV-Pad Mini
- AC/DC Adapter (12 V, 2 A, 24 W)
- Power Cord
- USB Mouse
- Download Guide
- Warranty Card