



Increase the Supported GV-IP Device Models for GV-Recording Server / GV-Video Gateway V1.1.1

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Applied to

GV-Recording Server / GV-Video Gateway V1.1.1

Description

GV-Recording Server / GV-Video Gateway V1.1.1 only support IP devices compatible with GV-System V8.5 or earlier versions. The path files provided in this document will allow you to expand your GV-Recording Server / GV-Video Gateway's capabilities and add more GV-IP device models.

| New Model | Compatible GV-System |
|------------|----------------------|
| GV-BX140DW | V8.5.3.0 or later |
| GV-CR420 | V8.5.3.0 or later |
| GV-FER521 | V8.5.3.0 or later |
| GV-MDR120 | V8.5.3.0 or later |
| GV-MDR220 | V8.5.3.0 or later |
| GV-MDR320 | V8.5.3.0 or later |
| GV-MDR520 | V8.5.3.0 or later |
| GV-SD220 | V8.5.3.0 or later |
| GV-VS11 | V8.5.3.0 or later |
| GV-SD200 | V8.5.4.0 or later |



Install Patch Files

Follow the steps below to download and update your GV-Recording Server / GV-Video Gateway with patch files.

1. Stop GV-Recording Server / GV-Video Gateway service, and close all browsers.
2. Download and unzip the patch files from:
http://geo-demo-japan.dipmap.com:8080/download/FAE/eason/RecordingServer/GV-RecordingServer_Patch.zip
3. Double-click and install **IPCamInstall.exe**.
4. Delete the **GeoOCX** Folder from C:\Windows\
5. Copy and paste the files inside the **RecordingServer** folder to your Recording Server program folder. By default, the program folder is created at C:\Program Files (x86)\RecordingServer\
6. Start GV-Recording Server / GV-Video Gateway service.