



## Comparison Chart for GV-Eye / GV-iView / GV-AView

Model	GV-Eye	GV-iView	GV-AView
Versions	V2.3.1 for iOS V2.3 for Android	V2.3.2 / HD V1.2.2 (for iOS)	V1.3.1 (for Android)
<b>General</b>			
Supported OS	iOS 8 ~ 10 Android 4.0 ~ 6.0.1	iOS 4.3.3 ~ 7.0.2	Android 2.2 ~ 4.1.2
Resolution	Up to 12 MP	VGA / CIF	
Codec	MPEG4, MJPEG, H.264, H.265	MJPEG	
Max number of channels	2, 4, 6, 8, 9, 12 or 16 channels x 6 pages Up to 96 live views	6 channels x 6 pages Up to 32 live views	
Max number of groups	8	1	
<b>Hosts</b>			
GV-DVR/NVR	V8.6.0.0 or later	V8.5.9.0	V8.5.9.0
GV-VMS	V14.10 or later	No	
GV-Mobile Server	V1.4.2.0		
GV-Recording Server	V1.2.5.0 or later		
GV-SNVR	V1.10 or later		
GV-IP Camera	Yes		
GV-Video Server	Yes		
GV-Compact DVR	Yes		
<b>Functions</b>			
Snapshot	Yes		
PIP	Yes		
Recording	Yes		
2-Way Audio	Yes	No	
PTZ	Yes		
Fisheye Dewarping	Yes *An in-app purchase	No	
I/O Trigger	Yes		
Speaker	Yes	No	
Stream Switch	Yes	No	
Hardware Decode (Android)	Yes	No	
Remote Playback	Yes		
GV-SNVR0411 added through QR Code	Yes	No	

All specifications are subject to change without notice.

### Note for GV-Eye V2.3

- Recording can be enabled with the following GV-Video Server only.
  - GV-VS04A (Firmware V1.06 or later)
  - GV-VS11 (Firmware V1.03 or later)
  - GV-VS12 (Firmware V1.07 or later)
  - GV-VS14 (Firmware V1.01 or later)
- Assigning NAS storage path is supported by the following GV-IP Cameras only.
  - GV-Target IP Cameras (Firmware V1.02 or later)
  - GV-IP Cameras (Firmware V3.0 or later)



3. To access audio from GV-Mobile Server using GV-Eye, install GV-Mobile Server and GV-DVR/NVR on the same computer.
4. To play back files from GV-SNVR0400F using GV-Eye is not supported. For GV-SNVR1600, the playback is only supported by firmware V1.2 or later.
5. The function of adding IP devices through QR Code is supported by GV-SNVR1600 (firmware V1.20 or later) and GV-SNVR0411 (firmware V2.0 or later).