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## GV-Eye for Android Version History

### Version 2.5.1 2018-04-25

**Fixed:**

- Error occurred when re-assigning the storage path for cameras using Edge Tool



## Version 2.5 2018-03-07

### **New:**

- 360° View and VR View functions for GV-VR360 Camera added to Live View and Playback
- Hardware Decode function added to Playback
- Support for displaying the status of the I/O devices that are connected to GV-VMS V17.1

### **Fixed:**

- Inability to add GV-IP devices or software manually by their domain name

### **Change:**

- Maximum number of Groups changed from 8 to 100



## Version 2.41 2017-09-13

### Fixed:

- Fast-forward of the playback videos when the recording frame rate is lower than 10 fps
- Possible black screen shown when playing recorded videos
- Timeline cursor not stopped at the end point when the video finishes playing



## Version 2.4 2017-08-07

### New:

- Support for GV-IP camera models with ONVIF protocol
- Support for Audio function with playback
- Support for Default HD option for camera live view
- Traditional Chinese display for device name



## Version 2.3 2016-08-11

### New:

- Support for group management for GV-IP devices
- Support for H.265 decoding
- Support for adding IP Devices from GV-SNVR1600 (Firmware V1.20 or later) and GV-SNVR0411 (Firmware V2.00 or later) through QR Code
- Addition of the Fisheye Dewarp button in the playback window, which allows the user to adjust image alignment, select display mode and define the installation type
- Addition of the Rotate button in the playback window, which rotates the playback display by 90° for each tap

### Changed:

- Smoothness of multi-live views by enabling the Multi View Buffering function (for Android only)
- New camera selection method which allows you to select a consecutive range of installed devices when manually adding the hosts with multiple cameras or channels

### Fixed:

- Problem in which the images become flatten when playing back de-interlaced video recorded on GV-DVR



## Version 2.2 2015-11-06

### New:

- Support for GV-DVR/NVR (V8.6 or later)
- Support for up to 96 live views with each page displaying 2, 4, 6, 8, 9, 12, or 16 channels
- Choices of icon sizes available in the Settings page (only for iOS)
- Support for image orientation for corridor scenes
- Support for video resolution up to 12 MP (4000 x 3000)
- Support for up to 5 videos selected for consecutive playback
- Fisheye demo channel, allowing users to experience the features for free
- Audio callback available when connecting to GV-IP devices and GV-Recording Server (V1.3 or later)
- Support for video playback from GV-SNVR
- Support for enabling or disabling the alarm notification to GV-Center V2 set up on GV-IP devices
- Support for enabling or disabling the e-mail notification set up on GV-IP devices
- Support for triggering output devices on GV-VMS (V15.10 or later)
- Support for enabling or disabling monitoring of GV-VMS (V15.10 or later)

### Changed:

- FPS icon, with number ranging from 0 - 30 fps, indicating the smoothness of videos
- Stream switch icon changed

### Fixed:

- Failure of displaying videos encoded through software compression from GV-DVR
- Failure of playing back videos from GV-IP cameras (FW V3.0) when the default HTTP port 80 is modified
- Screen shrinking to the bottom left side when enabling Fisheye Dewarp using iPhone 6 Plus (only for iOS)
- Disorder of the video events and the event list when specifying a time for video playback (only for iOS)
- Failure of app occurred when enabling audio function (only for iOS 9)
- Failure in watching live view or video playback using Samsung S6/S6 Edge (only for Android)
- Failure of app occurred when installing GV-Eye on devices with Intel CPU (only for Android)



## Version 2.1.1 2015-05-24

### Fixed:

- Playback failure in the areas being practicing Daylight Saving Time
- Program failure when switching from multiple divisions to a single division with GV-SNVR live images





## Version 2.1 2014-10-12

### New:

- Remote change of IP address and device name of GV-IP Devices (for compatible GV-IP Camera, GV-Video Server and GV-Compact DVR)
- Remote monitoring activation (for compatible GV-IP Cameras and GV-VS11 / 12 / 14 only)
- Display of monitoring status (for compatible GV-IP Cameras and GV-VS11 / 12 / 14 only)
- Support for Edge recording, including assigning GV-NAS System or PC storage path, viewing local storage capacity of camera and retrieving recordings saved on GV-NAS System or PC (for GV-IP Cameras firmware V3.0 or later and GV-Target IP Camera firmware V1.02 or later only)

### Fixed:

- Inability to control PTZ cameras of Pelco P/D protocol connected through GV-Video Server and GV-Compact DVR (for Android only)
- Instability of hardware decoding (for Android only)
- Inability to display grid lines of multi-channel view on ASUS ZenFone



## Version 2.0 2014-06-18

### New:

- New user interface
- Support for up to 36 live views (6 live views per page on 6 pages)
- Support for optional purchase of Fisheye dewarping from the Android Market
- Support for digital zoom
- Support for remote playback
- Support for GV-VMS version 14.10
- Support for hardware decoding (for Android V4.1 or later with GPU decoding capability only)

### Improved:

- Maximum live view resolution which is now 5 MP (2560 x 1920)

### Fixed:

- Frozen live view issue when
  - The channel is connected from channel one of GV-Mobile Server
  - The channel is connected from GV-Compact DVR or GV-Video Server and the codec has been set to H.264
- Video loss issue when the channel is connected from GV-Recording Server that has been configured to obtain GV-IP devices streamings passively



## Version 1.3.0 2013-12-15

### **New:**

- Support for connecting with GV-Recording Server V1.2.2.0

### **Fixed:**

- Inability to control PTZ cameras of Pelco P protocol



## Version 1.2.1 2012-10-31

### Fixed:

- Incorrect snapshot resolution when connecting IP cameras with the resolution of 640 x 512
- Application restart after you save the incomplete account information in the address book
- Failure to control the PTZ camera, with Pelco D protocol, connected through GV-Video Server
- Failure to save the found IP device after changing the page when using the Search function



## Version 1.2.0 2012-06-27

### **New:**

- Support for connecting to GV-Mobile Server V1.3
- Support for a user manual link to GeoVision web site
- Support for searching GV-IP Devices and GV-Mobile Server under the same LAN (excluding HTC users)

### **Fixed:**

- Inaccessible camera image when connecting GV-VS12 of firmware V1.04 and later

### **Changed:**

- The capacity of the address book which is up to 100 devices now
- Default connection to stream 2 with MJPEG codec and VGA (640 x 480) resolution