# GV-Access for iOS and Android Mobile Devices

GV-Access Mobile Applications allow you to access up to 5 GV-ASManagers through an iOS or Android mobile device. Download **GV-Access** from Apple App Store on iTunes or Android Play Store. After installing the application, the GV-Access icon will appear on the desktop.

**System Requirements and Specifications**

| Mobile Application | GV-Access V1.0 |
|---|---|
| OS Supported | iPhone, iPod Touch and iPad with iOS 6.14 |
| | Android version 4.1.2. |
| System Supported | GV-ASManager V4.2 |
| Functions | ● Watch camera live view from GV-System or GV-DVR LPR mapped with a door or lane<br>● Lock or unlock a door<br>● Check door status to see if alert events have occurred<br>● Open an LPR lane of the connected GV-DVR LPR or GV-DSP LPR |

# Connecting to GV-ASManager

Tap the **GV-Access** icon [icon] on the desktop of your mobile device. There are three tabs on the bottom: **Controller**, **LPR** and **Config**.

1.  Tap the **Config** tab and tap the **Add** button [+].



2.  Type a **Name** to help you identify the GV-ASManager and type the **IP** address, **Port**, login **Account** and **Password**.

3.  Tap **Test Login** to test the connection with GV-ASManager.

4.  Tap **Add** to add the GV-ASManager.

## Managing Controllers

After adding GV-ASManager to GV-Access, the controllers and doors associated with the GV-ASManager will be listed under the **Controller** tab.

1. Tap the **Controller** tab.
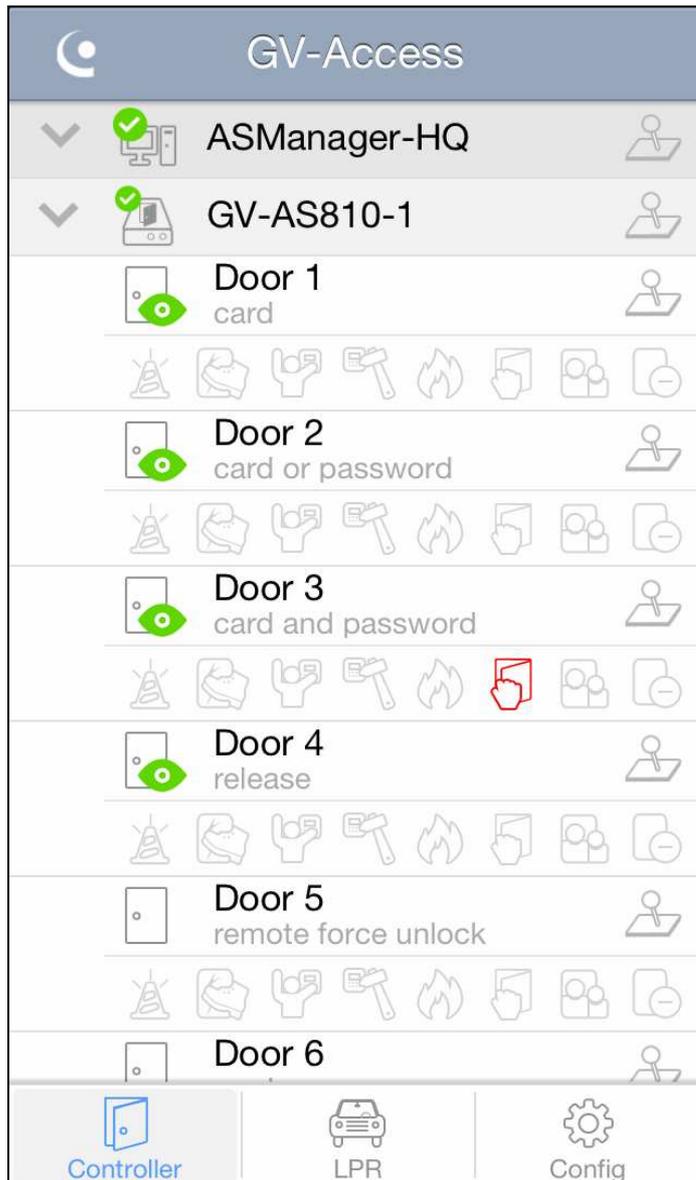


The authentication mode is listed under each door: card mode, card or password mode, card and password mode, and release mode. When you remotely control the doors using GV-Access, the action taken will be listed instead until Disable Door Operation is selected.

The following icons are available.

| Icon | Description | Icon | Description |
|------|-------------|------|-------------|
|  | Connected |  | Camera(s) available |
|  | Disconnected |  | Control door(s) |
| **Note:** To access camera live view, the camera(s) associated with the door must be connected to a GV-System or GV-DVR LPR. | | | |

The following alert icons are available. When alert conditions occur, the alert icon will light up in red. To clear the alert, tap the red icon and select **OK**.

| Icon | Description | Icon | Description |
|------|-------------|------|-------------|
|  | Alarm |  | Fire Alarm |
|  | Force Open |  | Held Open |
|  | Duress |  | Tailgating |
|  | Tamper |  | Access Denied |

**Note:**

1. GV-EV48 Elevator Controller only supports the Duress alert icon. The remaining alert icons are not functional for GV-EV48.
2. The Tailgating function is currently not functional.

2. To remotely control the door(s), tap the **Control** button  and select one of the following options. If you use the Control button next to a GV-ASManager, the command will apply to all connected doors.

- ■ **Unlock Door:** Unlock door temporarily.

- ■ **Force Unlock:** Unlock door until Disable Door Operation is selected.

- ■ **Force Lock:** Lock door until Disable Door Operation is selected.

- ■ **Disable Door Operation:** Cancel Force Unlock, Force Lock or Lock Down command.

- ■ **Lock Down:** Lock the door, and the door can only be opened by presenting the correct access card.

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**Note:** The Lock Down function is not supported in GV-EV48 Elevator Controller.

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3. Tap a door to access its live view if available. You can tap **Switch Camera** if there are multiple cameras connected to the door.
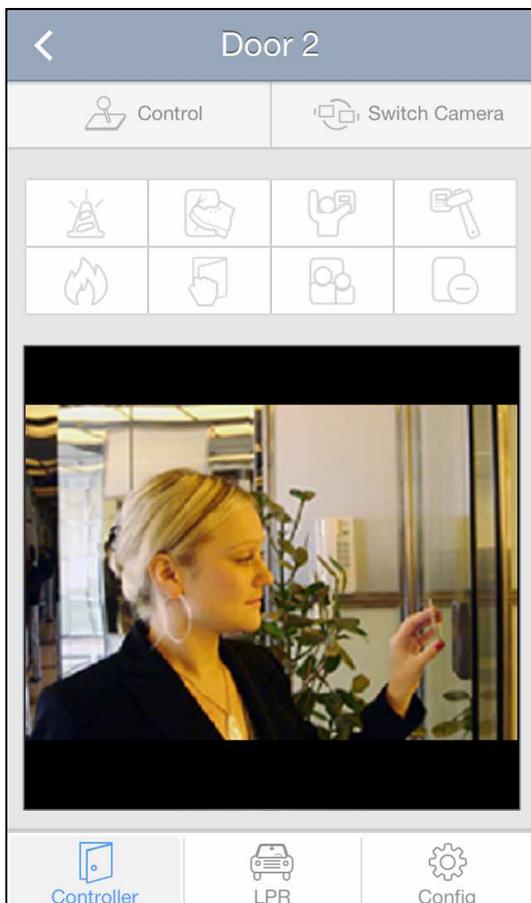
## Managing LPR

After adding GV-ASManager to GV-Access, the GV-DVR LPR and GV-DSP LPR associated with the GV-ASManager will be listed under the **LPR** tab.

1. Tap the **LPR** tab. The connected LPR and lanes appear.
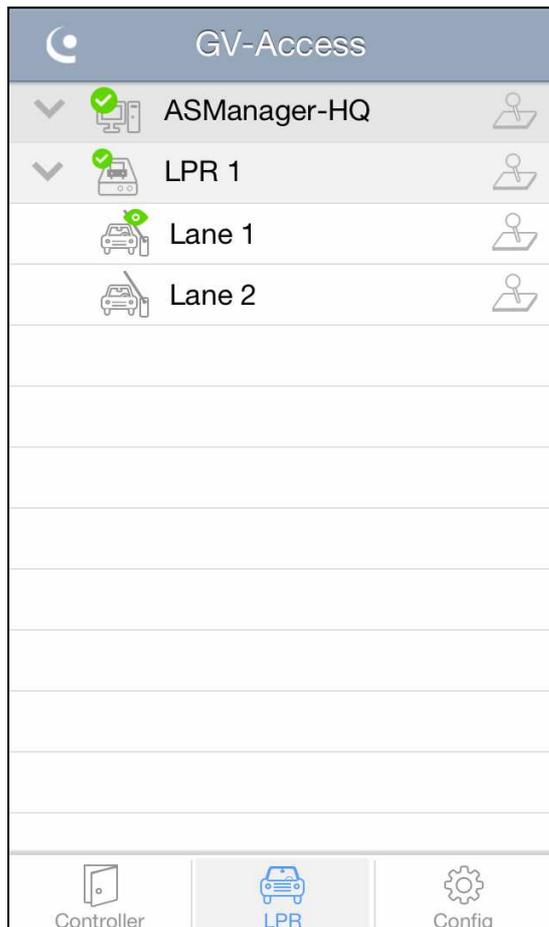


The following icons are available.

| Icon | Description | Icon | Description |
|------|-------------|------|-------------|
|      | Connected   |      | Camera(s) available |
|      | Disconnected |     | Control lane(s) |
| **Note:** To access camera live view, the camera(s) associated with the lane must be connected to a GV-System or GV-DVR LPR. | | | |

2. To remotely unlock the LPR lane, tap the **Control** button  and select **Unlock Gate**.

3. Tap a lane to access its live view if available. You can tap **Switch Camera** if there are multiple recognition cameras connected to the lane.