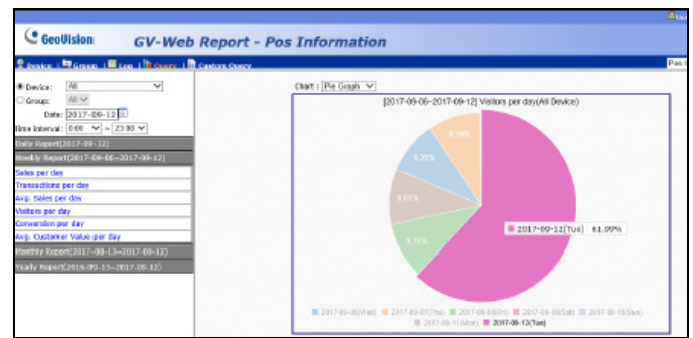
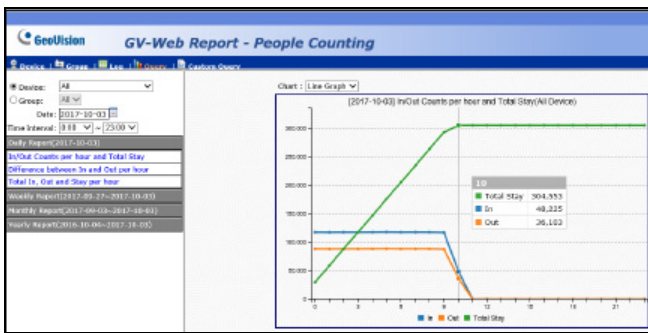


# GV-Web Report



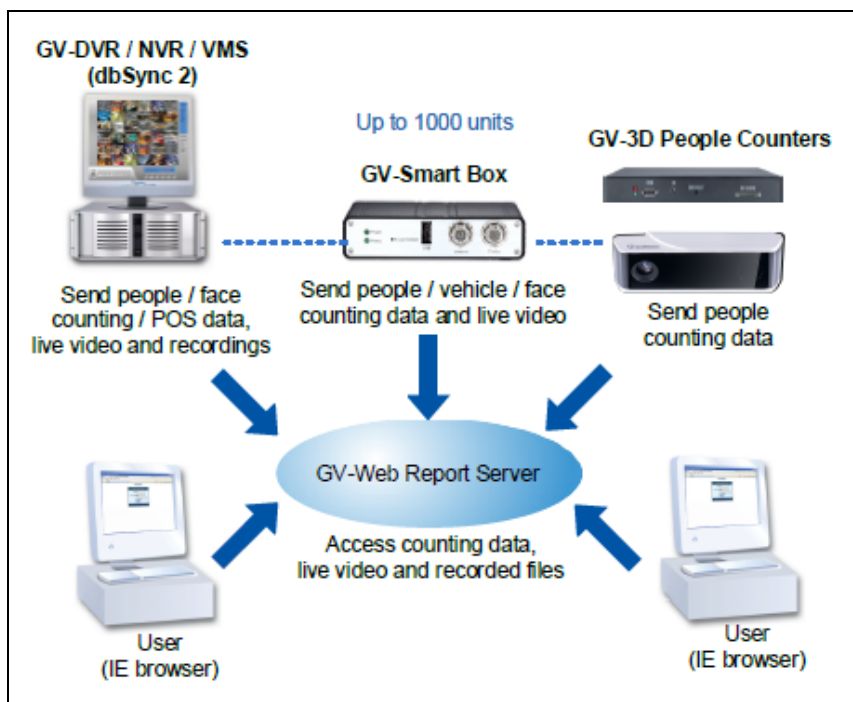
## Introduction

The GV-Web Report is designed to integrate and analyze people counting, face counting, and POS data from GV-3D People Counters, GV-DVR/NVR/VMS, and GV-Smart Boxes. Suitable for large-scale video surveillance deployments, it can receive data from up to 1000 units of GV-3D People Counters, GV-DVR/NVR/VMS and GV-Smart Boxes.

Through the Web interface of GV-Web Report, you can access the reports and graphs of real-time, hourly, daily, monthly and yearly statistics on people counts, vehicle counts and face counts. You can also view the live video and the recordings from multiple locations.

## Features

- Support for up to 1000 units of GV-3D People Counters, GV-DVR/NVR/VMS and GV-Smart Boxes.
- People counting results from GV-3D People Counters, GV-DVR/NVR/VMS, and GV-Smart Boxes
- Face counting results and snapshots from GV-DVR/NVR/VMS and GV-Smart Boxes
- POS data from GV-DVR/NVR/VMS
- Heat Map images from GV-VMS
- Vehicle counting results based on different object sizes from GV-Smart Boxes
- Real-time, daily, monthly, yearly counting reports and graphs
- E-mail notification and I/O trigger when the number of people remaining reaches the specified maximum
- Counting results query from iOS and Android mobile devices
- Grouping function to combine the desired cameras for data analysis
- Remote playback of recordings from GV-DVR/NVR/VMS
- 4 languages supported: English, Russian, Simplified Chinese, Traditional Chinese



## Integration with GeoVision Applications

- GV-DVR, GV-NVR, GV-Hybrid DVR, GV-VMS
- GV-Smart Box
- GV-3D People Counter
- GV-3D People Counter V2

## Minimum System Requirements

The following are minimum system requirements for the server to run **GV-Web Report**, and for the GV-DVR/NVR/VMS to run **dbSync 2** in order to connect to GV-Web Report.

### GV-DVR/NVR/VMS

|           |                               |
|-----------|-------------------------------|
| GV-DVRNVR | V8.3.2 or later               |
| GV-VMS    | V16.10 or later               |
| Software  | .Net Framework 3.5<br>dbSync2 |

**Note:** .Net Framework and dbSync2 can be found in the accompanying software CD.

### GV-Web Report

|          |                                    |                                  |
|----------|------------------------------------|----------------------------------|
| OS       | 32-bit                             | Windows 7 / 8 / 10 / Server 2008 |
|          | 64-bit                             | Windows 7 / 8 / 10 / Server 2008 |
| Software | .Net Framework 3.5                 |                                  |
| Browser  | Internet Explorer 7.0 or later     |                                  |
| Hardware | External or Internal GV-USB Dongle |                                  |

**Note:**

1. .Net Framework can be found in the accompanying software CD.
2. It is recommended to use the internal GV-USB Dongle to have the Hardware Watchdog function which restarts the PC when Windows crashes or freezes.

### Software License

|                            |                          |
|----------------------------|--------------------------|
| Free License               | N/A                      |
| Maximum License            | 1000 clients             |
| Increment for Each License | 200, 500 or 1000 clients |
| Optional Combinations      | N/A                      |
| Dongle Type                | Internal or external     |

**Note:** The Maximum License is a paid service.

### Compatible Firmware and Software Versions

|                                   | GV-3D People Counter | GV-3D People Counter V2 |
|-----------------------------------|----------------------|-------------------------|
| GV-Web Report V2.2.3.0            | V1.01                | N/A                     |
| GV-Web Report V2.2.4.0 – V2.2.5.0 | V1.02 or later       |                         |
| GV-Web Report V2.2.6.0            |                      |                         |
| GV-Web Report V3.0.0.0 or later   |                      | V1.00 or later          |