

GV-Web Report



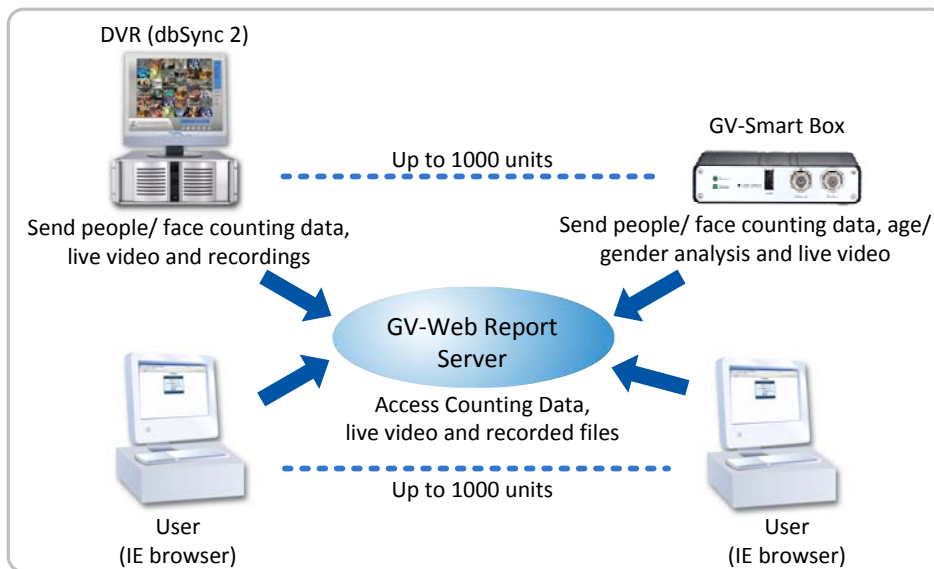
Introduction

The GV-Web Report is designed to integrate and analyze the people counting and face counting data from GV-Systems and GV-Smart Boxes, as well as gender and age recognition results from GV-Smart Boxes. Suitable for large-scale video surveillance deployments, it can receive the data from up to 1000 units of GV-Systems 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 traffic and gender and age distribution. You can also view the live video and the recordings from multiple locations.

Features

- Support for up to 1000 units of GV-Systems and GV-Smart Boxes
- People traffic monitoring
- Real-time, daily, monthly, yearly counting reports and graphs
- E-mail notification and I/O trigger when the number of people remaining exceeds the specified maximum
- Counting results query from iPhone, iPad and other Android-based mobile devices
- Analysis of gender and age distribution
- Grouping function to combine desired devices' cameras for data analysis
- Remote playback of recordings from GV-Systems
- Face counting results and snapshots from GV-Systems and GV-Smart Boxes



Minimum System Requirements

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

GV-System

GV-System	V8.3.2 or later
Software	.Net Framework 3.5 dbSync2

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

GV-Web Report

OS	Windows XP, Vista, Windows 7, Server 2003, 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. GV-USB Dongle for 200, 500 and 1000 clients are available upon purchase. Note that if multiple GV-USB Dongles are inserted, the dongle that supports greater number of clients will be used.

Integration with GeoVision Applications

- GV-System (Multicam System, GV-NVR System and GV-Hybrid DVR System)
- GV-Smart Box