

Information

OpenStage Gate View

The video surveillance solution for small and medium-sized companies

OpenStage Gate View is a user-friendly security entry solution that provides real-time video images to your OpenStage telephone, PC or – when you are off-site – to your iPhone. It enables you to monitor and control your entrance area and to ensure secure access to your company's premises.

Open up your office to a new way of working.

The secure and dependable video surveillance solution for your company – at an attractive price

More security

OpenStage Gate View makes real-time video surveillance of entrance areas possible for small and medium-sized companies.

With it, you can easily, securely and dependably monitor and control the following areas, for example:

- Reception area
- Parking lot
- Door
- Secure area
- Company grounds



Video surveillance with OpenStage Gate View

The solution – full-coverage video surveillance, around the clock

Overview

- Real-time video streaming concurrently to two OpenStage 60/80 phones
- Video images also available simultaneously on an iPhone
- Video images can also be displayed by means of Web-based Management (WBM)
- Connection of an IP-based video camera (webcam)
- Complete solution pre-installed on a plug PC
- No licensing fees
- User-friendly administration, thanks to Web-based Management (WBM)
- Communications systems
 - OpenScape Office MX/LX V3
 - HiPath 3000 V8/V9

Installation

OpenStage Gate View is a security solution that is user-friendly and easy to maintain. It is delivered completely pre-installed on a small plug PC. This way it can be easily integrated into an existing network and quickly, dependably and securely deployed.

On the OpenStage 60/80

The video images can be conveniently shown in real-time, with ample visibility on the large color displays of both of the OpenStage 60/80 HFA phones. As a result, you have everything under control from your OpenStage workstation. You can continue attending to your regular work while at the same time keeping an eye on your OpenStage phone.

Combined with a door intercom system, you can also establish voice communication and open the door for someone at the monitored area by just pressing a button on the OpenStage telephone.



OpenStage Gate View on the OpenStage 80 telephone

On the iPhone

OpenStage Gate View also has a solution available for employees who frequently travel, delivering real-time video images to the iPhone. Usage is very user-friendly, thanks to an application that can be conveniently downloaded in the familiar way from the Apple App Store.



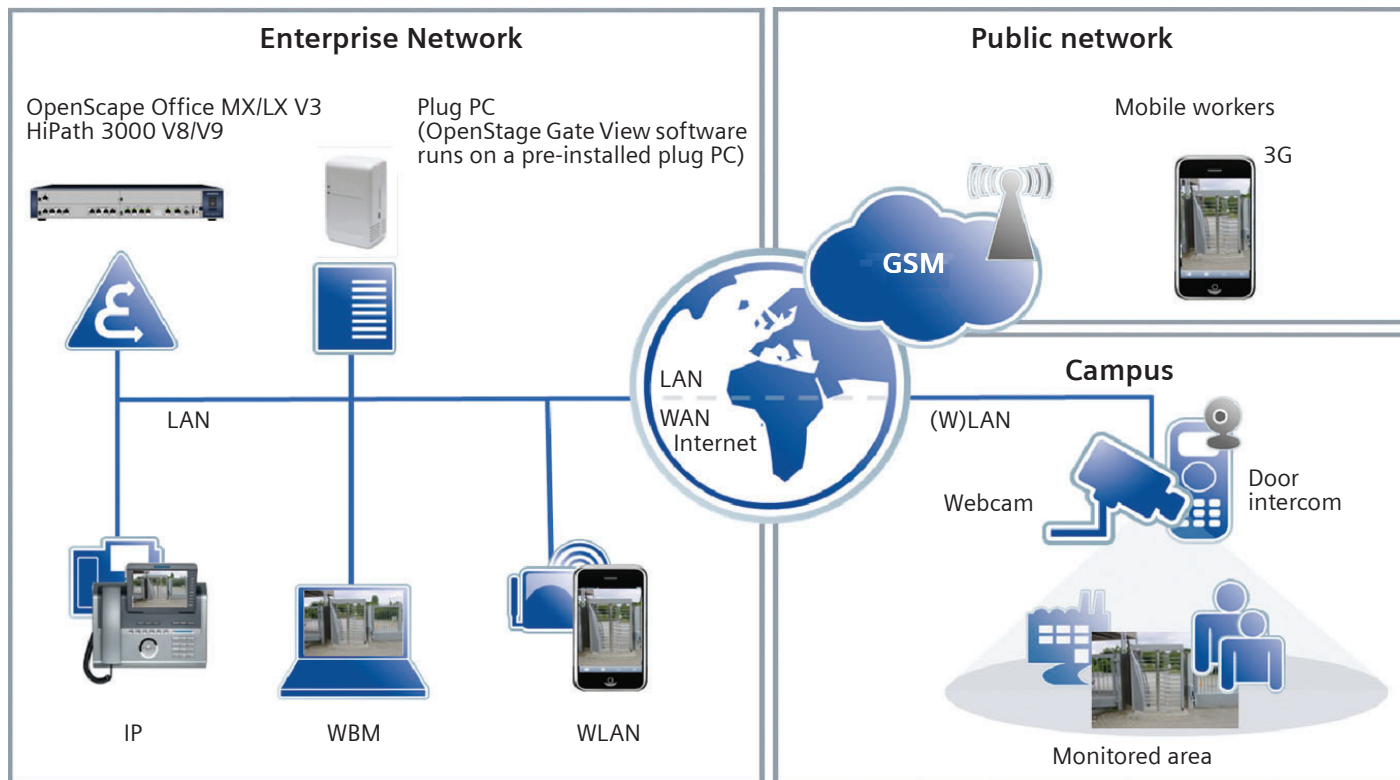
OpenStage Gate View on the iPhone

On the PC

In addition to video surveillance using an OpenStage telephone or an iPhone, OpenStage Gate View also permits surveillance from a PC.

Handling is simple and user-friendly via the Service menu of OpenStage Gate View, the Web-based Management (WBM).

Integration in a customer environment



Customer environment and OpenStage Gate View

Technical requirements

Plug PC

OpenStage Gate View software is delivered pre-installed on a plug PC.

Order versions:

- Plug PC EU
- Plug PC UK



Plug PC

The delivery scope respectively comprises:

- Plug PC with OpenStage Gate View software pre-installed
- Software and documentation – on an enclosed DVD

Note: The end-user devices, communications systems and video cameras described in this section are not included in the delivery scope.

Endpoints

OpenStage 60/80 HFA



OpenStage 60



OpenStage 80

OpenStage 60 and 80 are high-end telephones with premium performance features, materials and components. Their industry-leading LCD display and the open platform for productivity-boosting applications unleash the entire business potential of the telephone.

Apple iPhone



The iPhone app for OpenStage Gate View is available from the Apple App Store.

Communications systems

OpenStage Gate View has been approved for use with communications systems:

- OpenScape Office MX/LX V3
- HiPath 3000 V8/V9

OpenScape Office MX

OpenScape Office MX is a user-friendly Unified Communications solution that integrates voice and conference services, voice mail, messaging, mobility, a Multimedia Contact Center and presence status features for companies with 10 to 150 users.



OpenScape Office MX

OpenScape Office LX

OpenScape Office LX is a software-based Unified Communications solution that can be operated on a Linux server, independent of the platform. It combines Unified Communications software, PBX software and virtualization functions in a single package and is designed for up to 500 users.

HiPath 3000

HiPath 3000 is the dependable, high-performance communications system for every business sector. It offers you an array of conventional telephony features combined with state-of-the-art solutions for Unified Communications.



HiPath 3000 systems

Video cameras

Cameras are not available through Siemens Enterprise Communications. There are commercially available cameras to meet your particular requirements (e.g., WLAN, indoors/outdoors, Power over Ethernet (PoE), etc.).

Examples of certified IP-capable cameras:

- Axis 207W
- Axis 211
- Axis 215PTZ
- Axis 209FD
- Axis 1113M

Analog cameras can be hooked up via a BNC-IP adapter.

Note: A detailed list of the certified components can be found in the Wiki website of Siemens Enterprise Communications.

Technical data of the plug PC

CPU	1.2 GHz L1 cache: 16 kB control commands + 16 kB data L2 cache: 256 kB
Memory	512 MB DDR2
Peripheral connections	Gigabyte Ethernet USB 2.0 Host
Power supply	Input: 100 - 240 V AC / 50 - 60 Hz / 19 W DC current consumption: 5 V / 3.0 A
Dimensions in mm (L x W x H)	110 x 69.5 x 48.5

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