



## ASE5300-GP Graphics license

SiPass®  
integrated

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- Easy creation of graphical maps
  - Routine task performed via mouse clicks
  - Comprehensive library of symbols
  - Support of more than 30 different graphic file types incl. Auto-CAD files

The ASE5300-GP software provides security operators with a method of visually monitoring the status of a room, a building or an entire facility and the ability to perform routine tasks with a single click of the mouse button.

## Description

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The graphics option allows you to design, import and construct customised graphical maps. These maps are then used by security operators to visually handle alarm conditions, and continually monitor the status of any point within your access control and security system.

Graphical maps are integrated with the monitoring system in SiPass integrated. This ensures that when the status of any component at your facility changes, it is dynamically represented by a symbol on a graphical map. This dynamic updating of symbols alerts the security operator to a change of condition and allows them to respond with an appropriate and timely action.

The comprehensive suite of graphics tools provided by SiPass integrated allows any facility to easily create its own graphical maps. Within minutes you can construct a map including a full layout of your facility, dynamically changing symbols that represent points within your system, and shortcuts to other maps or frequently used functions.

## Features

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- Complete, integrated suite of graphic design tools
- Comprehensive library of symbols
- Support for importing more than 30 different graphic file types
- Support for AutoCAD files<sup>1</sup>
- Ability to define and design your own dynamic symbols
- Dynamically updating maps that represent the condition of the system
- Ability to include shortcut buttons to other graphical maps
- Video surveillance (CCTV+DVR) actions can be executed directly from maps
- Display of an appropriate map in response to alarm conditions
- Display of AVIs and moving graphics within a map
- Buttons to perform frequent routines

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<sup>1</sup> Certain object types are not supported.

## Benefits

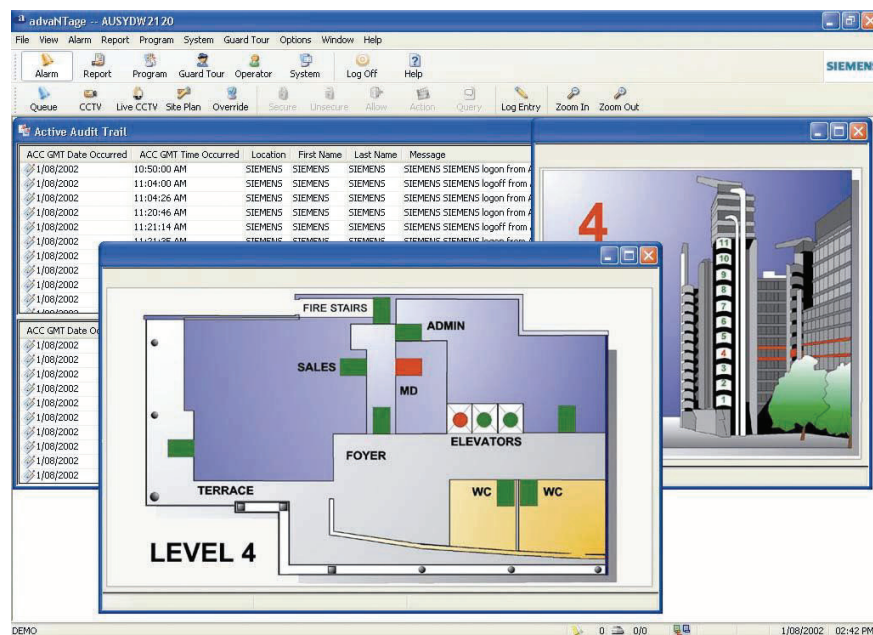
SiPass integrated makes it easy to design and create your own intuitive graphical maps in just minutes. Using the integrated suite of graphic design tools, a map can be quickly designed that displays the facility layout and all components of your security system.

The powerful import utility allows you to import existing drawings of your facility that were created using other dedicated drawing packages. This means that if you have a drawing of your facility in AutoCAD<sup>2</sup>, with only a few mouse clicks you can import it into SiPass integrated and use it as the basis for your graphical map.

The flexibility provided by the graphics option allows you to control any aspect of your facility directly from a map. With only a click of the mouse you can effortlessly perform the following tasks:

- Unlock and lock doors remotely
- Switch to maps depicting other areas of your facility
- Display detailed information regarding the configuration and status of a system point
- Display video surveillance patterns and sequences
- Trigger events within the system
- Handle alarm conditions

Monitoring the activity at your site is also easily performed using a graphical map. The status of each point in your system can be clearly displayed on a map, and when the state of the point changes, the symbol representing it dynamically updates alerting the security operator immediately of its condition.



<sup>2</sup> Certain object types are not supported. Please refer to the SiPass integrated user documentation.

## System Requirements

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One of the following core software packages is required:

Type	Part no	Designation
ASL5000-SE	6FL7820-8AA10	SiPass integrated Standard
ASL5000-OA	6FL7820-8AA20	SiPass integrated Optima

## Details for ordering

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To order the SiPass integrated software extensions, you must first complete a software license order form. Please contact your SiPass integrated supplier for further information.

Type	Part no	Designation
ASE5300-GP	6FL7820-8AE17	Graphics license



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