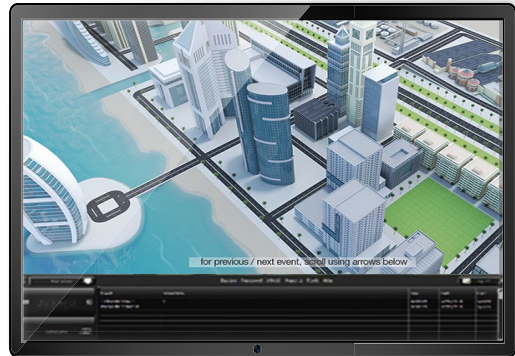


## VELOX VT-GUI

### 3D Graphical Control Software for Velox 5000 & 6000 Series



#### Description

GUI (Graphic User Interface) / Graphical Control Software comprises a range of specific tools allowing users to achieve what they want quickly and easily, not get bogged down in large, clumsy and complicated software.

GUI Software is being continually developed for the VELOX panel range, adding new features and performance enhancements. Recently these have included comprehensive false alarm management and alarm verification features.

Our position in the global fire industry means we help guide legislation and can implement software changes quickly, keeping our customer systems right up to date. We also listen closely to our customers and often produce features for specific client requirements.

The VT-GUI graphical control software is used to setup a user-friendly interface to control fire alarm equipment by means of graphical maps, images, and text for monitoring installation sites and program graphical command buttons for enabling or disabling devices.

Graphical control software is the latest innovation and release by VELOX. It not only provides the fire information locations on the map, it is a true integration package that can help the end-user to integrate more than 65 different brands / systems on a one 3 dimensional platform.

Systems like CCTV, Access Control, Intrusion Systems, UPS, BMS, Emergency Lighting and many more can all be integrated on a true 3D platform.

Reports are not anymore "Static" they are dynamic by all means, allowing the end user with a click of button navigate through the events and witness the interaction of all the systems integrated on that particular event.

#### Features

- Full integration with more than 65 other life safety and security systems.
- Full 3D & 2D maps can be managed.
- Drag & drop between the different screen.
- Video wall management
- Full redundancy.
- Zero down time with single or multiple disaster recovery servers.
- Unlimited number of clients
- Auto and pre-configured software options
- Compatible with Velox 5000 and 6000 range of VELOX fire alarm control panels.

## Alarm & Event sequence with Video & Audio



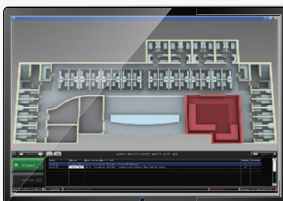
### 1- NON ALARM CONDITION

The VT-GUI configuration software for VELOX Series 5000 & Series 6000 Panels is compatible with Windows operating systems and offers sophisticated 'cause and effect' programming functionalities.



### 2- ZOOM 1 ALARM CONDITION

The user can then zoom-in into the affected zone and pin point what type of devices or where exactly the incident happened. As well, it allows the user to identify any other systems activated with this alarm.



### 3- ZOOM 2 ALARM CONDITION

Once any alarm is detected, the system can zoom in to the affected zone, allowing the user to locate roughly where the incident happened.



### 4- VIDEO VERIFICATION\*\*

The software can integrate seamlessly with more than other 65 other systems, such as CCTV, access control system, water leakage, and many more. This will allow powerful integration and cause & effect on a different level altogether.

\*\*Note: Video verification feature is available in VT-GUI-INT Version only, contact ATEIS Middle East for more details on compatible 3rd party CCTV Brands

## Order Codes

Part No.	Description
VT-GUI-1	3D Graphical Control Software ,Single Panel, compatible with Velox 5000 Touch Panels
VT-GUI-5	3D Graphical Control Software ,5 Panel, compatible with Velox 5000 Touch Panels
VT-GUI-20	3D Graphical Control Software ,Upto 20 panels, compatible with Velox 5000 Touch Panels
VT-GUI-64	3D Graphical Control Software ,Upto 64 panels, compatible with Velox 5000 Touch Panels
VT-GUI-INT	3D Graphical Control Software ,Upto 64 panels, compatible with Velox 5000 Touch Panels with Integration with 3rd Party CCTV, Access Control etc. System. Customised as per customer requirements, Price on Application