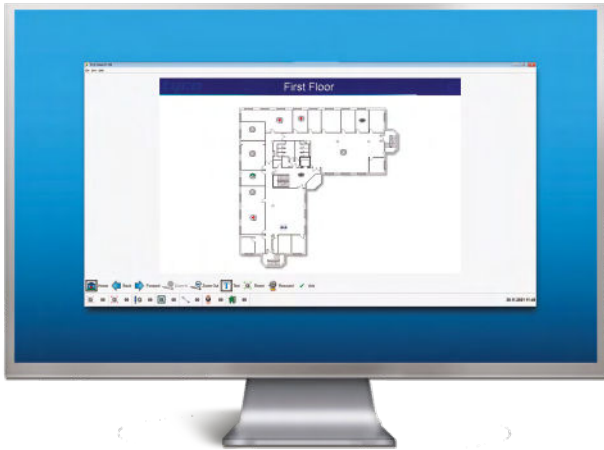


FireClass Graphics



Overview

FireClass Graphics is a client/server emergency management system and fire detection graphical user interface designed for use with the FireClass addressable panel range including FC600, FC700 and legacy FC32, FC64 and FC240 control panel.

FireClass Graphics is a windows based graphical interface with a high resolution colour display and provides annunciation and status of the complete FireClass detection system using the latest FireClass digital technology.

Part Numbers

- 557.202.721** FCG-001 Single panel including dongle and software
- 557.202.722** FCG-002 1-4 panels including dongle and software TLI800EN and Power supply
- 557.202.723** FCG-003 1-10 panels including dongle and software TLI800EN and Power supply
- 557.202.724** FCG-004 1-24 panels including dongle and software TLI800EN and Power supply
- 557.202.725** FCG-005 Additional client license

Additional items

- 508.070.002** FCG Additional Panel Licence 2-4 Panels
- 508.070.003** FCG Additional Panel Licence 5-10 Panels
- 508.070.004** FCG Additional Panel Licence 11-24 Panels
- 508.070.005** FCG Additional Client licence (work station over TCP/IP)
- 508.070.006** FCG Additional Panel Licence 25-50 Panels
- 508.070.007** FCG Additional Panel Licence 51-99 Panels

General Features

- Real time visualisation of control panel, loop and zone status
- Multilevel map based on a tree structure
- Access device data from any pages of the map
- Supports all standard PC image file types (i.e. GIF, JPG, BMP).
- Dual screen and touch screen support
- Device isolation functionality
- Colour coding to indicate different system conditions
- Network event history

Technical PC Requirements

- Windows Server 2016
- Windows 7
- Windows 10 Pro