



SSG Simulator

Sub System Gateway (IG01) Software Simulator

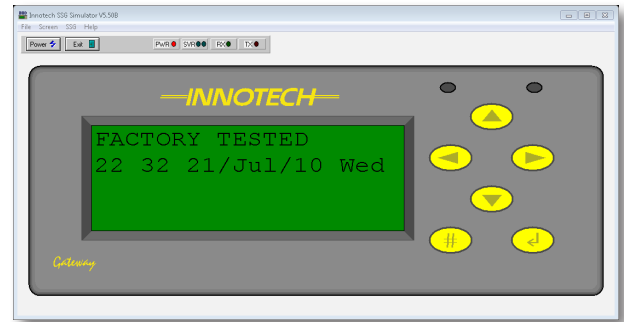
Overview

The Sub System Gateway (SSG) Simulator is Windows® based software that simulates an Innotech Sub System Gateway (IG01).

The Virtual SSG can be powered on and interrogated in the same way as a physical SSG.

VAVMax, MiniMAX (MM02) and MicroMAX simulators may be used to simulate a Sub System Network by specifying the port to use for Sub System Comms.

The MAXMon software can be used to adjust the internal blocks on an SSG simulator. All of the products from the MAXIM software range can access the Sub System devices.



Features

- SSG front panel simulation. Giving visual representation of internal HMI with all interrogation capabilities
- Ability to simulate a Sub System Network when used in conjunction with VAVMax, MiniMAX (MM02) or MicroMAX simulators
- Transparent support for all Innotech MAXIM software packages in relation to Sub System devices
- Easy to use interface - no special training required

Applications

- Designing and testing Sub System configurations within a Windows environment
- Training aid for both the use of MAXIM software and the Human Machine Interface (HMI)

Specifications

Supported Operating Systems:

- Windows® 7 Professional 64-bit & 32-bit
- Windows® XP Professional 32-bit with Service Pack 3

Minimum System Requirements:

- Intel® Pentium® 2.8GHz dual core processor or equivalent
- 2GB of RAM
- 80GB Hard Disk Drive
- 1024 x 768 display with 16-bit video card
- CD-ROM or DVD-ROM drive
- Keyboard and Microsoft® mouse or compatible pointing device
- Requires a computer with iComm software installed

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