SmartLetUSee IP

IP remote control software for SmartLoop panels

Installation and configuring manual

GameOver

Table of contents

Chapter 1

GENERAL NOTES

About this manual 1-1

DCMIINE0SLETUSEEIP	**MANUAL CODE**
1.00	**VERSION**

The installer should read carefully through this manual and be familiar with all the functions and operating procedures of the SmartLetUSee IP software. In order to provide adequate protection, the installer must adhere to all the manufacturer's guidelines relating to the active and passive security devices of this system.

Terminology and conventions 1-2

The main supervisory unit and the any constituent parts of the security apparatus manufactured by INIM Electronics s.r.l.	**CONTROL PANEL, SYSTEM, DEVICE**
Refer to the directions as perceived by the operator when directly in front of the mounted device or computer screen.	**LEFT, RIGHT, BEHIND, ABOVE, BELOW**
Click on a specific item (from drop-down menu, options box, graphic object, etc.).	**SELECT**
Click on a video button on a window or push a key on a keypad.	**PRESS**

Conventions	Example	Description
Text in italics	See paragraph *1-2 Terminology and conventions*	Indicates the title of a chapter, section, paragraph, table or figure in this manual or other published reference
Text in boldface	**?**, **Info**	Indicate a section header, button or software option

Manufacturer's details 1-3

Manufacturer: INIM Electronics s.r.l.

Production plant: Via Fosso Antico - Centobuchi

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Fax: +39 0735 704912

e-mail: info@inim.biz

Web: www.inim.biz

Any persons authorized by the manufacturer to repair or replace any parts or devices supervised by the SmartLetUSee IP software program, hold authorization to work on INIM Electronics s.r.l. brand devices only.

Chapter 2

THE SMARTLETUSEE IP SOFTWARE

The SmartLetUSee IP software application is capable of creating a virtual replica on your PC screen of the SmartLoop fire detection panel which is operating and connected to the Ethernet network.

The application allows you to access the system and operate on the virtual control panel in the same way as you would on the real control panel.

After running the setup software and installing the SmartLetUSee IP software appropriately, the icon to start the application will appear on your desktop.

The SmartLetUSee IP application allows direct access without need of user accreditation. Access to the SmartLoop control panel and the monitored system is subject to programming restrictions (refer to the SmartLoop manuals).

Minimum requirements and technical characteristics	
Hardware	• Pentium processors 4 (3.2 GHz) • Ram 2 GB • Voice board
Operative system	• Windows XP, XP 64 • Windows Vista, Vista 64 • Windows Seven, Seven 64 • Windows 8, 8 64 • Windows 8.1, 8.1 64
Hard disk space	100 MB
Minimum video resolution	800 x 600
Connection interface	Ethernet
Multi language	Yes

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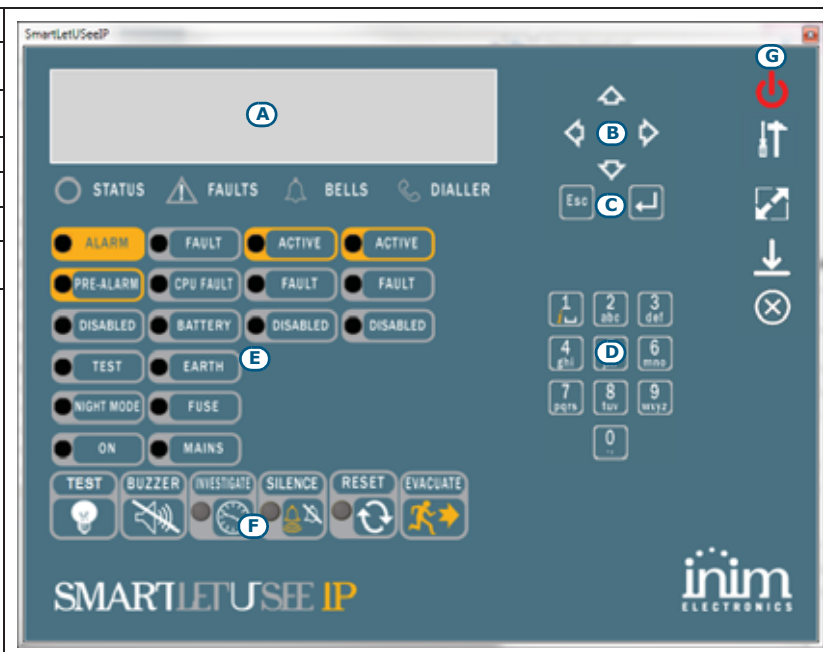
Description of the software   2-1

After starting the SmartLetUSee IP application a window will open containing a virtual replica of the SmartLoop control panel.

The virtual control panel is complete with keys, LEDs and panel display, with the addition of software management keys.

The software will provide a feedback beep each time you click-on (press) a key.

The LEDs and their status indications appear as indicator light icons.

A	Display
B	Cursor navigation keys
C	Delete or confirm action keys
D	Alphanumeric keypad
E	Indicator lights
F	Direct access keys
G	Software management keys

Please refer to the SmartLoop manuals for the descriptions of the individual function keys, the control panel access keys and the status of the indicator lights.

The software does not reproduce the audible signal emitted by the control panel buzzer.

Note

Using the software program 2-2

The management and parameter settings of the SmartLetUSee IP software is achieved through the management buttons (refer to paragraph *2-1 Description of the software*).

Button	Function
	Link button with the SmartLoop control panel. The button will change colour in accordance with the status of the link: • **Red** - control panel not connected • **Green** - control panel connected
	Access software settings button.
	Expand window button to full screen and back.
	Reduce window to icon on the application bar.
	Close software button.

Configuring the software settings

Clicking the [icon] key accesses the settings section and opens a window. This window will allow you to access three different programming windows by means of the headers on the top left corner:

- **Connection parameters** - section for the entry of the control panel IP address and, if applicable, its address when it is part of a "Hornet" token-ring.

  This can be done using the keys on the PC keyboard or the numeric keypad provided in the section itself.

  This entry must be confirmed by clicking the "**OK**" button to confirm the entry.

- **Language** - section for the selection of the language used by the software.

- **Licence activation**- section for the activation of the licence and for viewing information regarding the software and its developers.

ACTIVATING THE LICENCE

The licence can be activated by entering a 12 digit "CodeKey" (XXX-XXX-XXX-XXX) provided by INIM Electronics s.r.l.

To enter the code, once the software is installed and started, press the button to open the application configuration and then select the **Licence activation**.

ON-LINE ACTIVATION

If the PC in use is connected to the Internet, press the **Licence activation On-line** button and enter the code; the licence will be activated on-line.

OFF-LINE ACTIVATION

If an Internet connection is unavailable on the computer in use, activation can be obtained Off-line. In this case, press **Licence activation Off-line** to open a window which is divided in two sections.

Enter the required data in the appropriate fields in the **Licence request** section (the asterisk "*" indicates obligatory fields).

The request will generate a file in ".req" format for you to send to INIM Electronics s.r.l. by e-mail to **licensing@inim.biz**. In response, you will receive a ".lic" file which can be authorized in the **Licence acquisition** section thus activating the licence.

Always contact Electronics s.r.l. before formatting or transferring the licence to another PC, as it must first be unlocked.

Chapter 4

CONFIGURING THE
SMARTLOOP CONTROL PANEL

In order to allow the SmartLoop control panel to operate optimally with the SmartLetUSee IP, it is necessary to:

• equip the control panel with a SmartLAN or SmartLAN-SF Ethernet board

• connect the control panel to the Ethernet network

• configure the parameters of the SmartLAN board appropriately; this can be achieved through the SmartLeague software.

After starting the application and opening a solution which represents the system you wish to link to the SmartLetUSee-IP, select the **SmartLAN** option from the tree menu on the left, then select **Programming** from the section on the right and configure the following parameters:

Group	Option	
Board parameters	**IP Address**	Static IP address of the control panel
	Netmask	Ask the network administrator or provider of the Internet service.
	Gateway	
	DNS	

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Appendix

ORDER CODES

Please quote the following order codes when ordering items from the INIM Electronics product range:

Code	Product description
DCMIINE0SLETUSEEIP	SmartLetUSee IP installation and configuration manual
SmartLAN	Ethernet interface for connection to the Internet with TCP-IP protocols and web-server
SmartLAN/SF	Ethernet interface for connection to the Internet with TCP-IP.
SmartLeague	Programming and management software for INIM devices
SmartLetUSee IP	IP remote control software for a SmartLoop fire detection panel
SmartLoop/1010-G	1 loop, NON-expandable control panel with command keypad and display
SmartLoop/1010-P	1 loop, NON-expandable control panel, equipped with command keypad and display, zone status LED pad and housing for optional SmartLoop/PRN thermal printer
SmartLoop/1010-S	NON-expandable single loop control panel, with unequipped flush front
SmartLoop/2080-G	2 loop control panel, expandable to 8, equipped with command keypad and display
SmartLoop/2080-P	2 loop control panel, expandable to 8, equipped with LCD command keypad, zone status LED pad and housing for SmartLoop/PRN thermal printer
SmartLoop/2080-S	2 loop control panel, expandable to 8, with unequipped flush front

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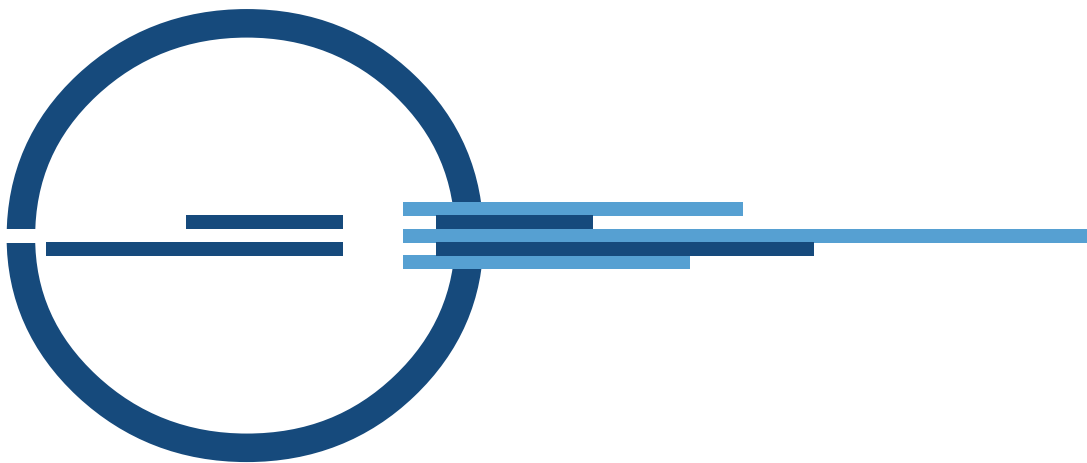
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