



TOUCH-SCREEN DISPLAY KEYPAD



Alien is a colour touch-screen user interface with a 4.3 or 7 inch display.

Alien provides security control and home automation functions. By just tapping the screen you can arm/disarm the system, activate one of the scenarios (programmed by the installer on the control panel), access information relating to the various parts of the system (zones, outputs, etc.) or view the events log.

The structured graphics control allows customization, with 3 skins and background selection.

The Alien keypad has a built-in microphone and speaker for voice functions.

The interface between the Alien touchscreen and the control panel is achieved through INIM's traditional I-BUS.

The Alien/S, the 4.3 inch version, mounts to standard "503" backboxes. The Alien/G flush-mounts to the wall to provide a truly sleek, streamlined look.

Both versions come in black or white casings.

Chronothermostat

In addition to the voice functions, Alien has and a sensor for room-temperature readings and an on-board proximity reader. The temperature sensor permits display of the room temperature and management of the chrono-thermostat function (in manual, daily, weekly or anti-freeze mode).

The proximity reader allows access to the system by means of tags or cards.

Graphic maps

The "graphic maps" application allows you to control and interact with the system by working directly on the layouts or images that represent the various environments. The installer has the possibility to configure a number of graphic maps, each made up of a background image capable of containing 20 objects. The objects can be associated with a set of icons (modifiable) that represent their real-time operating status thus allowing immediate verification of the condition of the system.

This application allows you to create a personal user interface for the access and the management of the system. You can use buttons and icons/functions in a totally customizable graphic environment.

Memo and Photo-frame

The Alarm clock/Reminder application provides two distinct event types: the Alarm event which allows you to set time and day of the week, and the Reminder event which can be programmed on a day-of-the-week basis with two time settings or specific date with two time settings and various periodicity.

The Alien keypad has an SD card slot (up to 32GB) for storing photos and slideshow images (in photoframe mode).

Programming

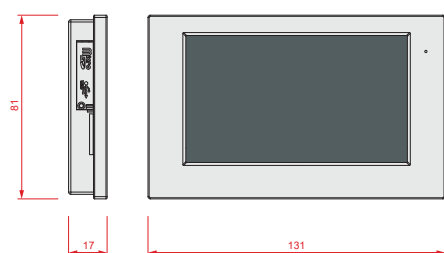
Alien can be programmed through Inim programming and supervision softwares.

What is more, Alien has a USB interface which allows users to save photos and images on the SD card.

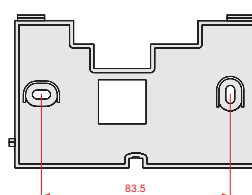
The installer can access to the system programming menu through the Alien touch-screen display with all the functions of the programming via the keypad.

Main features	Alien/S	Alien/G
Voltage	from 9 to 16V $\overline{---}$	
Current draw	130mA	220mA
Display size	4.3 inches	7 inches
Colours	65.000	65.000
Resolution	480x272	800x480
Touch-screen	Yes	
Protection	Against removal or dislodgement	Anti-opening and anti-dislodgement
Input/Output terminals	-	2
USB Interface	Yes	
SD card interface	Yes, up to 32 GB	
Photo-frame function	Yes, with images on SD Card	
Customizable background	Yes	
Skin selection	Yes	
Alarm clock/Reminder application	Yes	
Interactive and customizable graphic maps	Yes	
Chronothermostat function	Yes	
System interface	I-Bus	
Mounts to "503" outlets	Yes	-
Box for flush-mount installation	-	Yes
Dimensions (HxWxD)	81x131x17 mm	143x219x34 mm (143x219x17 mm for flush-mounting)
Weight	160 g	520 g

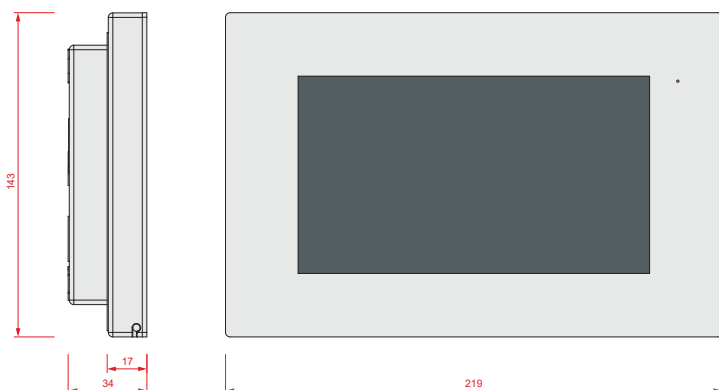
Alien/S - front



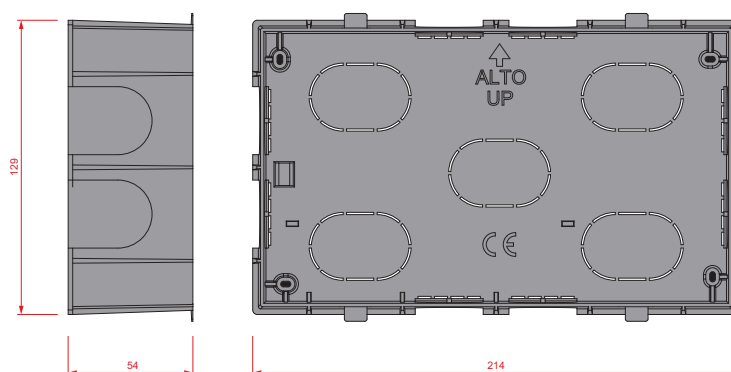
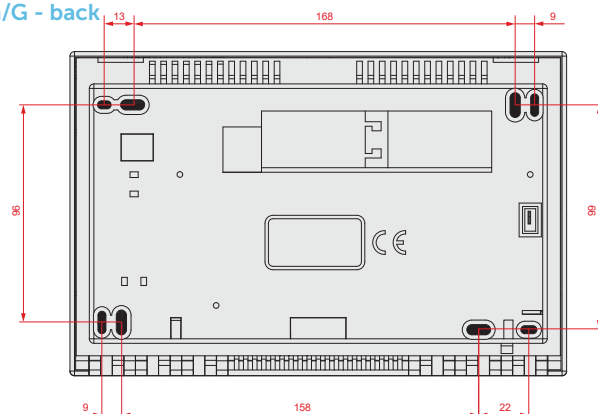
Alien/S - bracket



Alien/G - front

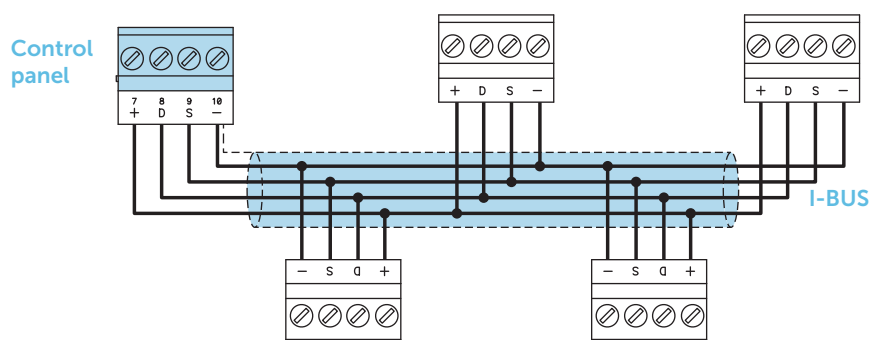


Alien/G - back



Alien/G
Flush-mount
enclosure

CONFIGURATION DIAGRAM



ORDER CODES

- Alien/SB:** 4.3 inch colour touchscreen user-interface on I-BUS. White colour.
Alien/SN: 4.3 inch colour touchscreen user-interface on I-BUS. Black colour.
Alien/GB: 7 inch colour touchscreen user-interface on I-BUS. White colour.
Alien/GN: 7 inch colour touchscreen user-interface on I-BUS. Black colour.