



Communication, security and access control system



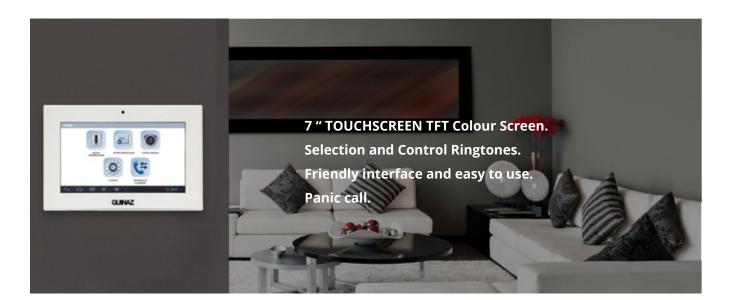
smartive

The GUINAZ IP monitor



IP-SIP SMARTIVE 7" MONITOR

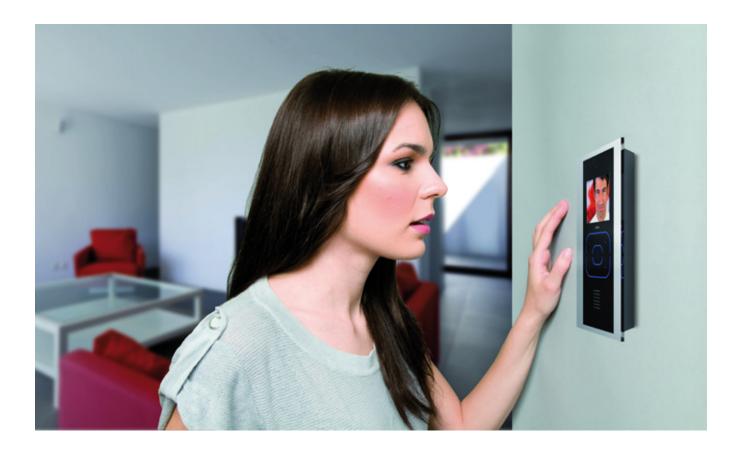
Whatever you want and wherever you want. Take full advantage of your system in homes, apartments, commercial and public facilities, however small or large.





tactile

The future of internal communication



Tactile 7" monitor





Touch panel with blue LED backlight Display Colour 7" Full Duplex Speakerphone On-screen menus Double opening Selection of 4 ringtones Volume adjustment Sequencing CCTV Dimensions: 212 mm x 257 mm

DIGITAL SYSTEM tactile

Bidirectional audio intercom between entrance panels and monitors. Receiving images on monitors in the call generated outside panel. Video surveillance.

Opening doors and barriers from monitors.

Access control via key, card and fingerprint reader.

Call forwarding from the position of call landline or mobile phone and receive alarms.







alea

Alea Line range combining style, strength and durability offers high quality standards

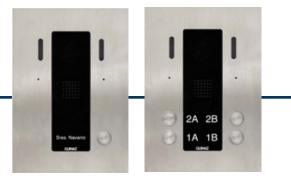


Alea entry panel & Tactile monitor in Heston place (UK)



New Slim Alea entry panel

Slim Alea entry panel maintains the main characteristics of our Alea Range and therefore meets the same strength and design, made in stainless steel, watertight push button and even though offers a much reduced size.



Video panels 1 to 24 pushbuttons

Front stainless steel and great strength High resistance to weathering and vandal protection Push Buttons watertight and water evacuation system Color videocamera Flush Mounting

IP SYSTEM

Intelligent Internal Communication

Guinaz IP technology solves all issues on any installation from the smallest to the largest housing project or office, using structured cabling network, which eliminates any distance limitation and enabling the management to control and repair the system remotely.





Multiple facilities control through a checkpoint



CCTV system integration



Enables the opening of doors and/or gates remotely

GUINAZ



Houses



Office buildings



Factories, warehouses and stores

Hotels and shopping

centres



private

parking



installations



Stores



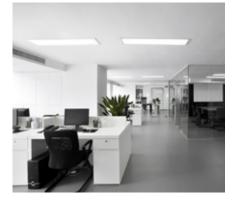
 $\scriptstyle \star$ Vilas das Lagoas, Herdade dos Salgados Golf Course (Portugal)

Unlimited capacity

Unlimited distances

Potential diversion to outside local network

Maximum capacity for integration



Multiple facilities control through a checkpoint

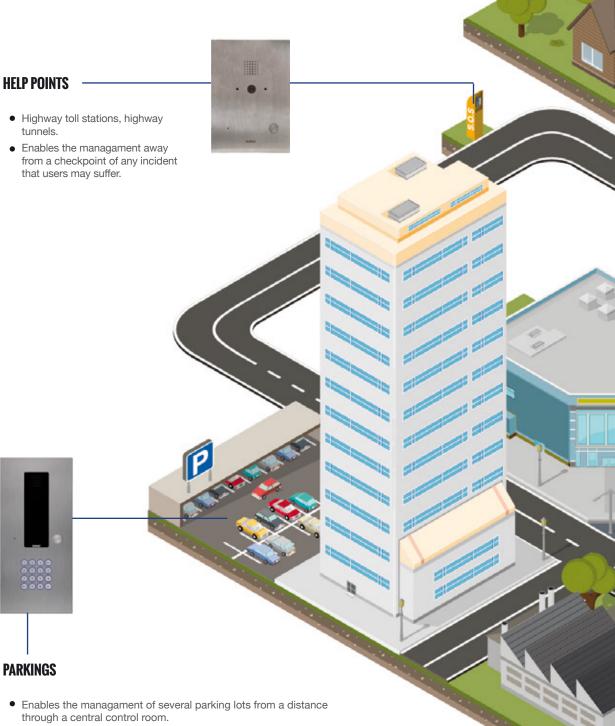


CCTV system integration



Enables the opening of doors and/or gates remotely

ACCESS CONTROL SYSTEM Type facilities



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- Also enables the added possibility to even operate the remote barrier opening.
- Enables Integration with access control systems and improve the management of these parkings allowing access through code or RFID card reader.
- Integration with video surveillance systems.



WIRELESS VIDEO DOOR

- Installation without cables, through external GSM modules.*
- Possibility of Audio & VIDEO communication and door opening remotely through smart devices.
 - *(Power supply feeding needed)

COMMERCIAL FACILITIES

- Answer remotely from your smartphone.
- Integrated access control.
- Camera viewing remotely.
- Remote activation of lights, blinds or similar.

PETROL STATIONS

- Managing multiple stations from a single checkpoint.
- Audio / video intercomunicatioon to solve any eventuality.
- Remote management of relays.
- Emission paging announcements.

FACTORIES, WAREHOUSES AND INDUSTRIAL BUILDINGS

- Communication from the entrance booth with offices.
- Reception and authorization of entry to the site from multiple points of the installation.
- Any carrier allowance for urgent handout.
- Integrated control personnel access to.
- Integrated video surveillance.

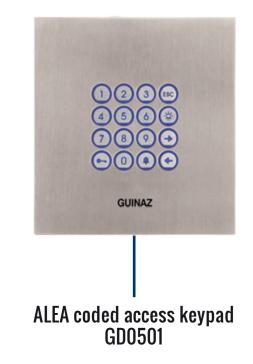
JINAZ

ACCESS CONTROL SYSTEM

Stand alone access control



Allows access to any building or property through proximity cards. System available with or without inputs and outputs management software.Stainless steel frontal with 2mm thickness.

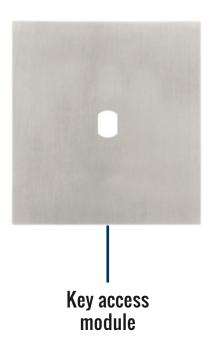


Keypad access code allows to activate any lock through one or more codes, it may act independently or integrated into facilities of any GUINAZ system. It has 100 keys accesses. Stainless steel front with 2mm thickness.









The key reader allows you to assign access permissions to different users, monitoring of coming and leaving of Personnel Staff and control the status of the security system at any time.



Fingerprint reader access module

Allows open the door from any building or property thanks to the fingerprint reading. Maximum protection and security against forgery thanks to live finger detection with RF sensor technology. Individual access rights are easy to assign to specific users via the control panel.

REPRESENTATIVE PROJECTS

Communication solutions



Access Control IP to enterprise (Spain)



Access Control with IP System in Viella Hospital (Spain)



Vilas das Lagoas, Herdade dos Salgados Golf Course (Portugal)

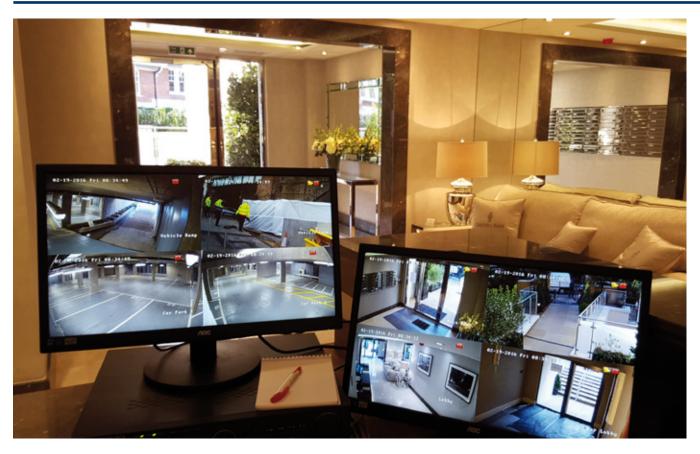
Tactile Monitors & Alea entry panel in Titanium Towers (Lebanon)



Alea Keypad entry panel mirror finished with RFID access. Oakhill Park (UK)

REPRESENTATIVE PROJECTS

Communication solutions



Alea Keypad entry panel mirror finished with RFID access. Oakhill Park (UK)





Tactile Monitors & Alea entry panel in The Cube building (Lebanon)



Tactile Monitors & Alea entry panels in Qoraytem Bldg. (Lebanon)





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