

INSPINIA USER MANUAL

INS8/10 Series Touch Panel Application



Main Page

Navigation Menu

- Dashboard
- Smart Home
- Scenarios
- Security
- Concierge
- Intercom
- Settings



Information Bar

- Menu Navigation
- Date and time
- Current Weather
- Notifications

Dashboard



Dashboard Clock

Recent Calls

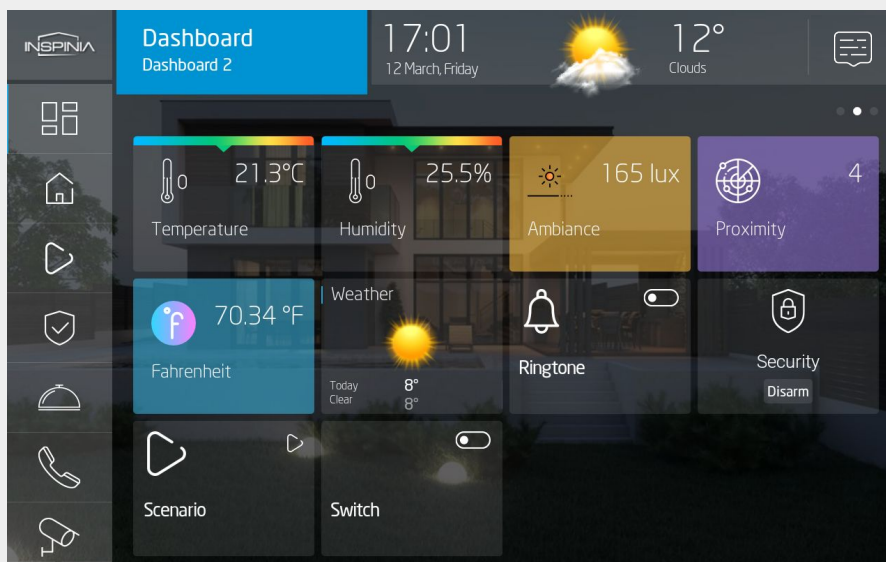
Dashboard lets end-user to access pre-programmed functions shortest way. Dashboard may include various elements such as; widgets, smarthome control objects, concierge, intercom, security informations, built-In peripherals, pre-programmed scenarios and more.

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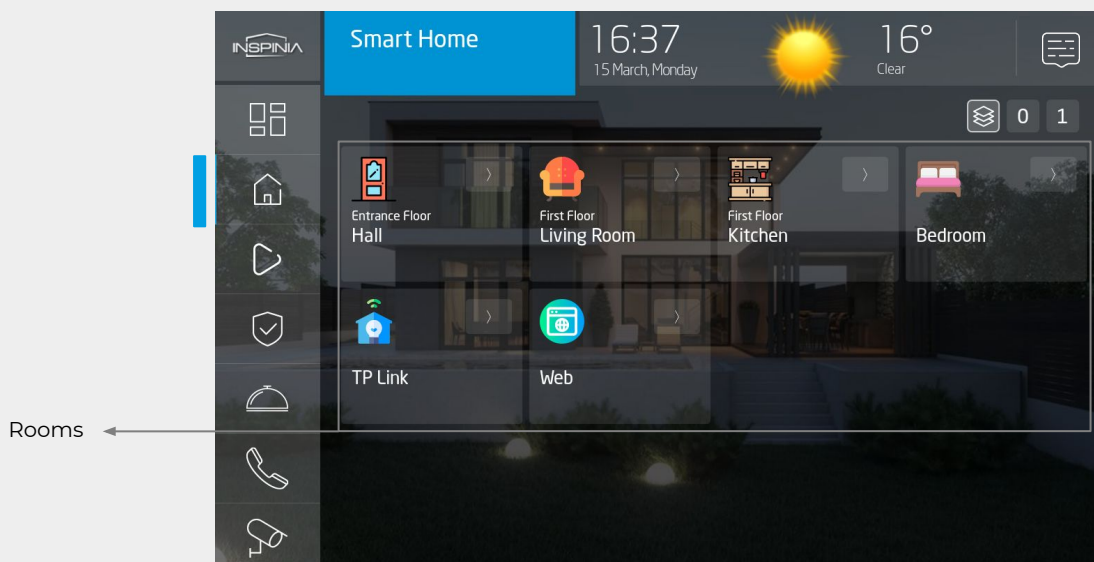
Dashboard Widgets



Widget and Control List

- Daily weather
- Weather forecast
- Analogue clock
- Temperature sensor
- Humidity sensor
- Light sensor
- Scene shortcut
- Security shortcut
- Custom image
- Recent calls
- Dashboard clock
- Status objects
- Control objects

Smart Home Page



Pagination structure is based on **Rooms** under Smart Home navigation menu, which allows to create as many rooms you desire with customizable icons. Related controls and scenarios can be placed under that **Rooms**.

You can reach your Rooms controls: Navigation Menu > Smart Home

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Rooms > Control Objects

Menu Navigation

- Related Menu
- Floor Name
- Room Name

List of Control Objects

- Lighting On/Off
- Lighting Dim
- Lighting RGB
- Curtains & Shutters
- Thermostat HVAC
- Multimedia
- Sky Scenarios

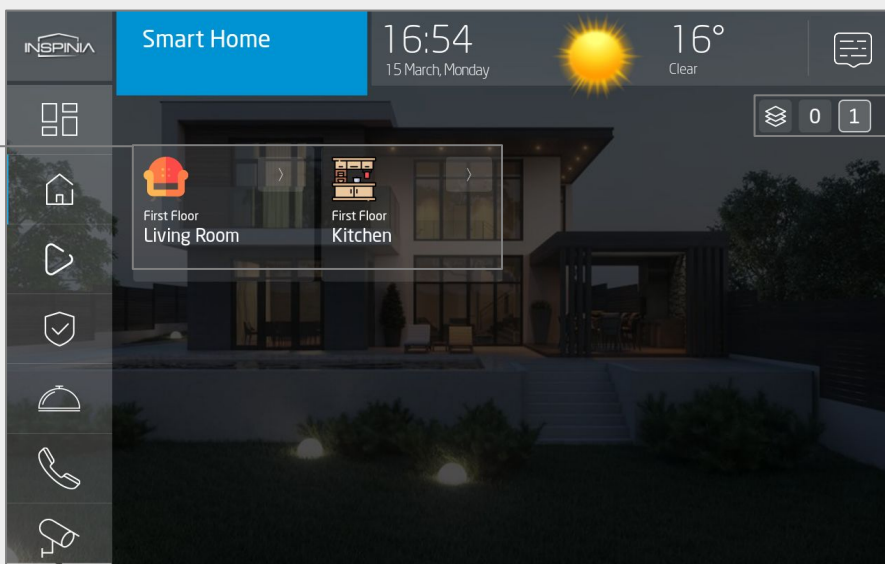


Object Filter

- View All
- Lighting
- Shutter
- Multimedia
- Air Conditioning
- Others

Rooms > Floor Based View

Rooms with Titles



Floor Filtering

- View All
- View Selected Floor

Smart home objects such as; Lighting On/Off, Lighting Dimmer, Lighting RGB, Curtains, Shutters, Thermostat, HVAC, Multimedia, Scenarios and different UI Objects can be added inside a room.

In case of many objects in a room, object filtering option will allow the user to filter objects and find desired object quickly. Filter options as; view all, lighting, shutter, multimedia, air conditioning and others.

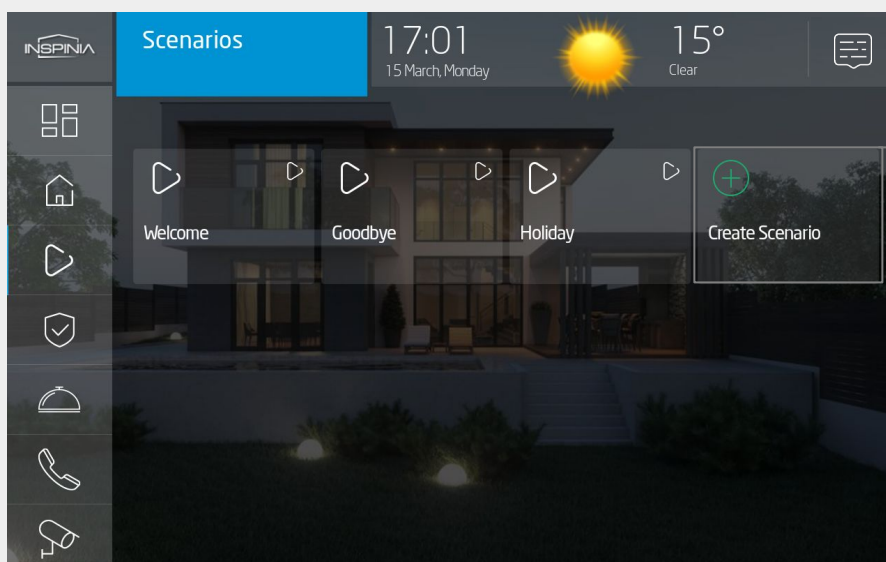
Floor filtering option will allow the user to filter the rooms on floor individually.

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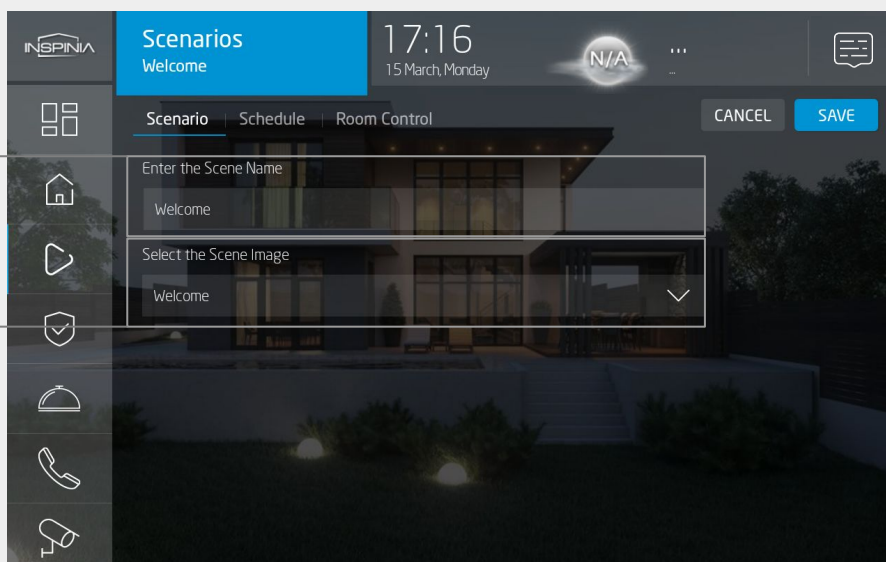


Scenarios Page



Create Scene

Scenarios > Scene Name & Scene Image



Scenario

- Enter the Scene Name

- Select the Scene Image

Under the Scenarios Navigation menu after pressing create scenario button, the end-user can create their own scenario, define a name to the related scenario and set the scene image as default or choose from the pre-programmed icon from the skyplatform.

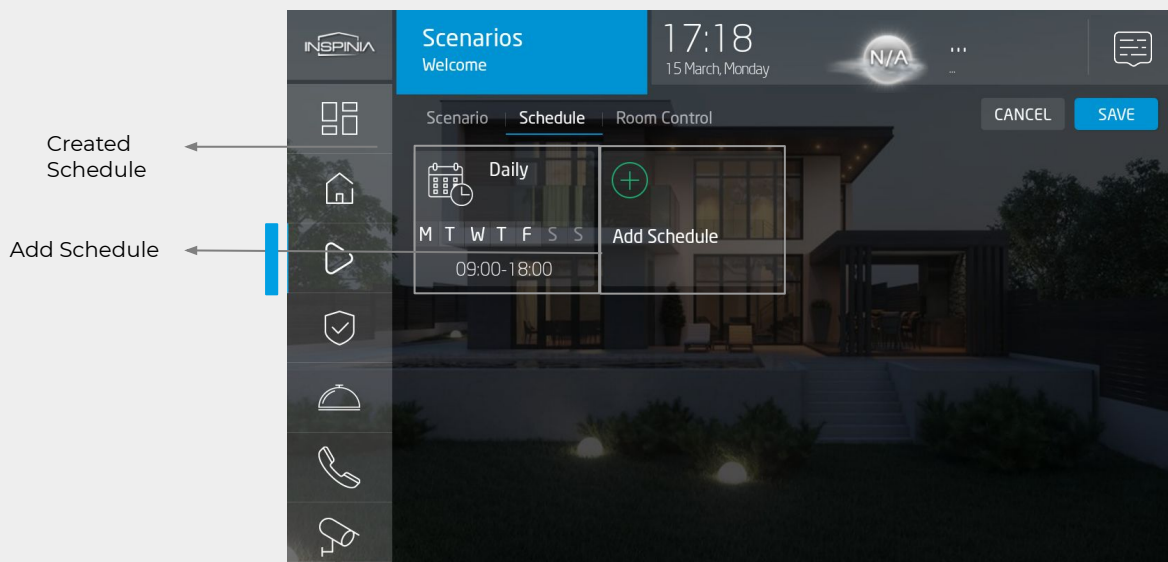
All the created scenarios by the end-user will be visible under this menu.

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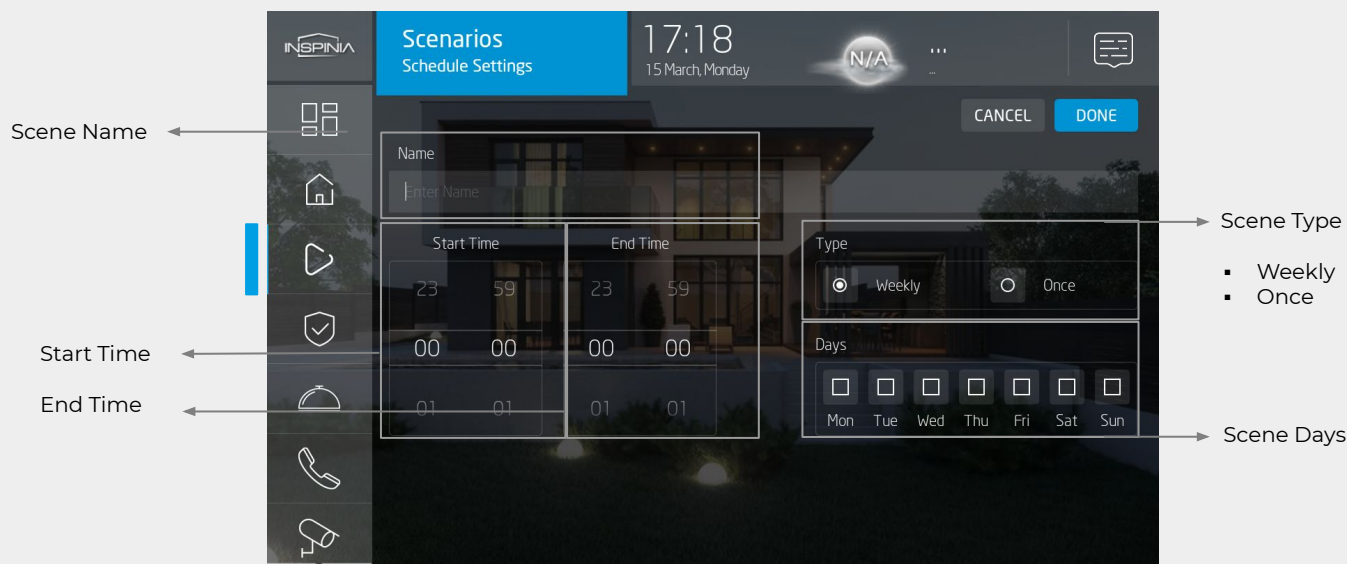
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Scenarios > Schedule



Scenarios > Schedule > Add Schedule



Under the Schedule tab the end-user can create a new desired schedule. Scene name, start-end time can be given, operation type & days can be set as shown.

Desired controls can be included to the Scene by end-user and it can be triggered by different schedule and timing options such as certain days of week at certain time or once at defined date and time.

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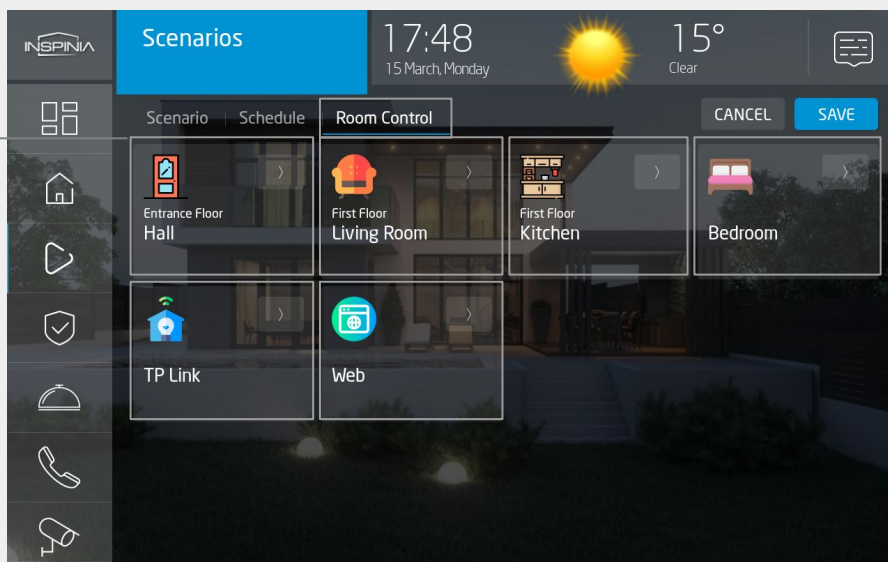
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Scenarios > Room Control

Choose Room

- Enter the room to add the related control object in the created scenario



Scenarios > Room Control > Select Control Object in a Scenario

Choose Object to add Scene by long press

Selected object will be highlighted with blue line



After entering inside a room under the scenarios part, by **long press on an object**, the related choice will be selected to be add in the requested scenario after save process.

All the pre-programmed control functions can be added into the scenario.

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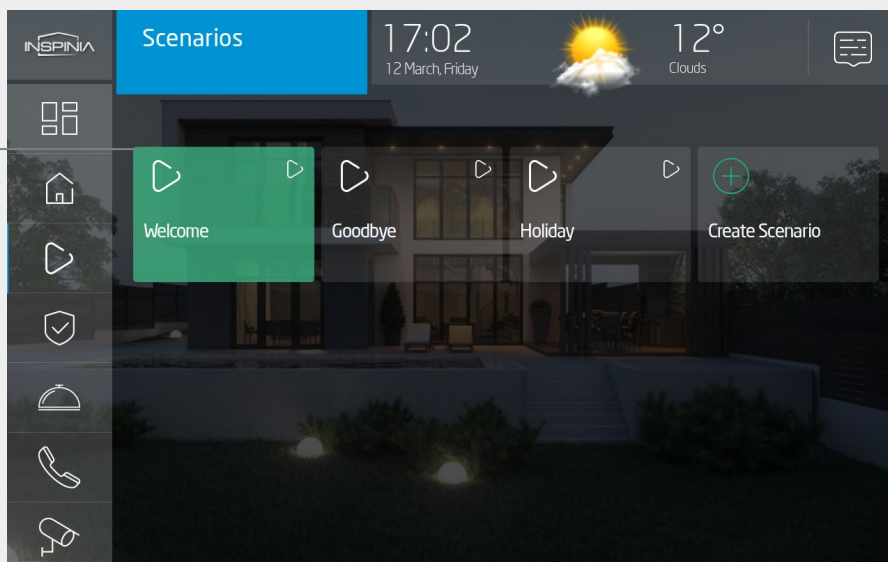
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Scenarios > Run a Scenario

Run a Scenario

By pressing the scenario button, scene will be activated regardless of pre-defined schedule timing.

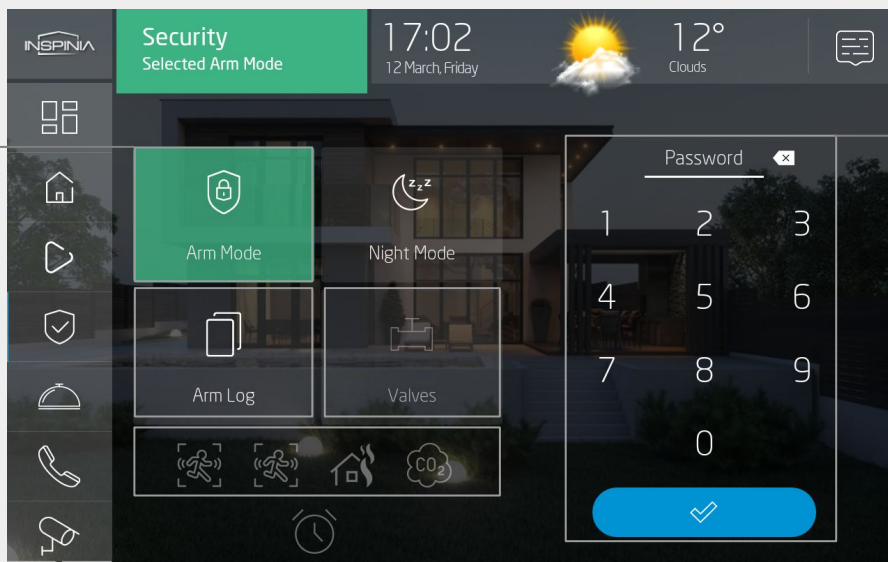


Security Page

Arm Mode
Mode
Night Mode
Arm Logs
Valves

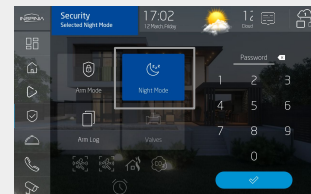
Security

- Arm Logs
- Valves
- Alarm Types



Password Keypad

Night Mode



Scheduled scenarios will be activated on scheduled time or pressing the scenario button, scene will be activated regardless of pre-defined schedule timing.

On the Security page an alarm can be armed at the selected mode. (Arm Mode, Night Mode...) Arm Logs can be watched, Valves Position can be followed, The alarm type can be observed in case of an alarm occurred. To arm and disarm an alarm a security password should be entered.

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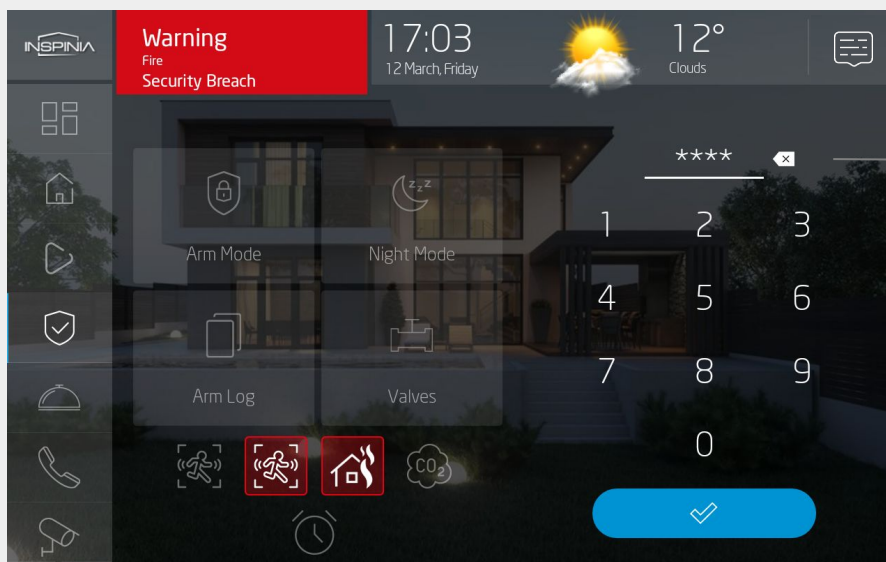
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Security > Alarm > Warning!

Arm Mode! WARNING!

- An alarm occurred in the Arm Mode
- Alarm informations can be followed at the security page with the red warnings until the alarm status disappears



Deactivate the Alarm after the security sustained

Keep the panel silence by password and see the sensor status to follow up the occurrence

Security > Alarm Logs

- Arm Mode
- Night Mode
- 7/24 Mode
- Disabled
- Arm Logs



Alarm Logs can be listed

- Thief
- Fire
- Gas
- Flooding
- External 3 x Custom Zones

Alarm logs can be watched with its alarm type (Morion,Burglar,Fire,Gas,Flood) and date/time information

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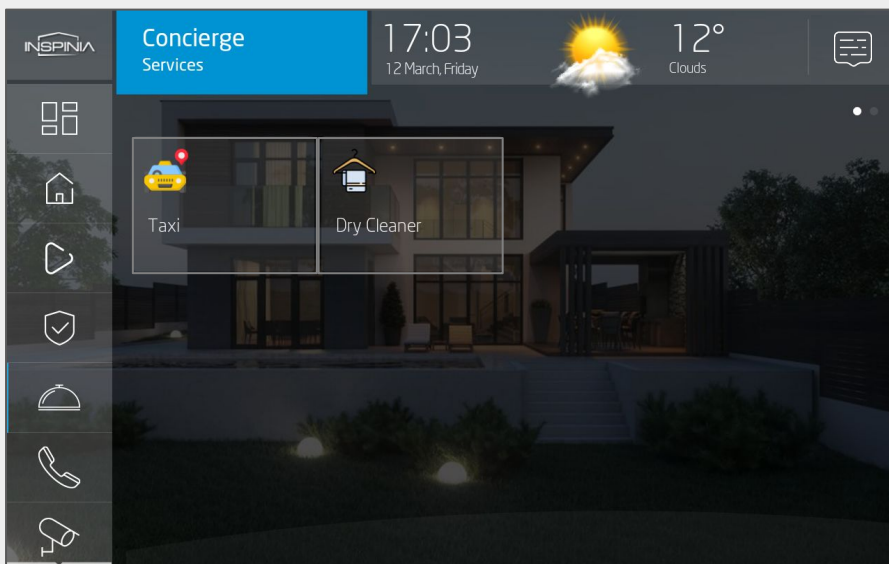
Concierge Page

Concierge Services

Services may differ upon request. Ex.:

- Taxi
- Dry Cleaner

Customizable concierge services option



Enter a concierge service request

Concierge > Create Request

- Concierge Service Request
- Request Date & Time
- Service Notes



Start & End Time for a request must be chosen.

Concierge service notes can be entered to clarify the details to the related service supplier.

Under the Concierge navigation menu, pre-programmed concierge service options will appear.

By pressing the related concierge service, the user will create requested concierge service on scheduled date & time with service notes.

Different kind of concierge request can be customized on the skyplatform with the online icon library (i.e: dry cleaner service request.)

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Intercom > Recent Calls



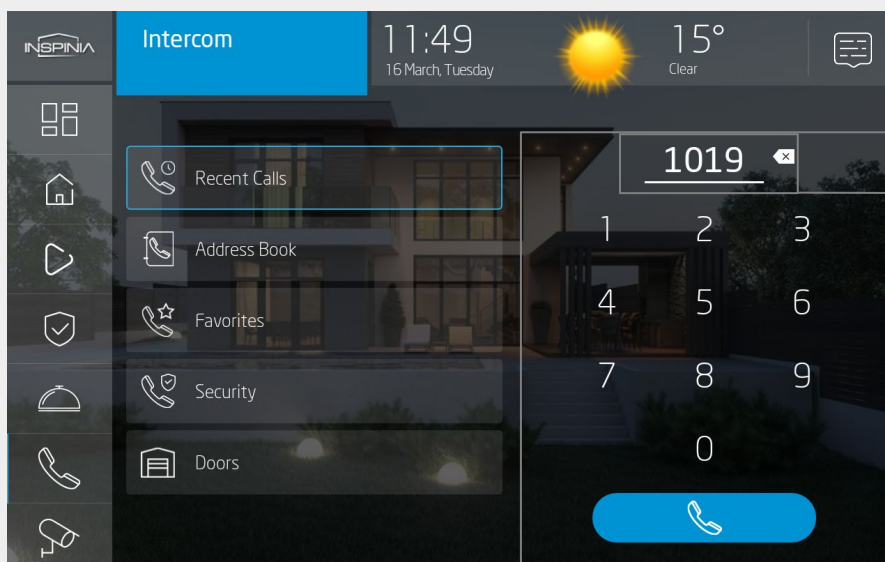
Recent Calls

Open Keypad

Recent calls list (with call date time information)

Delete history (by scroll from right to left)

Intercom > Keypad



Unit ID

Keypad

- Intercom call can be made by entering the Unit ID

Under the intercom navigation menu > recent calls will be listed with detailed date & time information.

Recent calls history can be deleted respectively by sliding the related recent call from right to left.

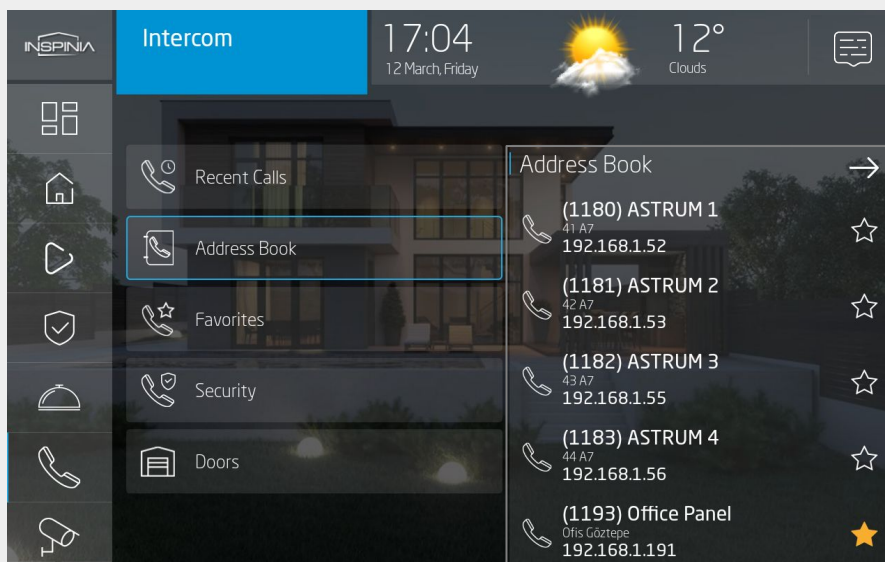
User can call a desired unit ID number from touch panel with the keypad.

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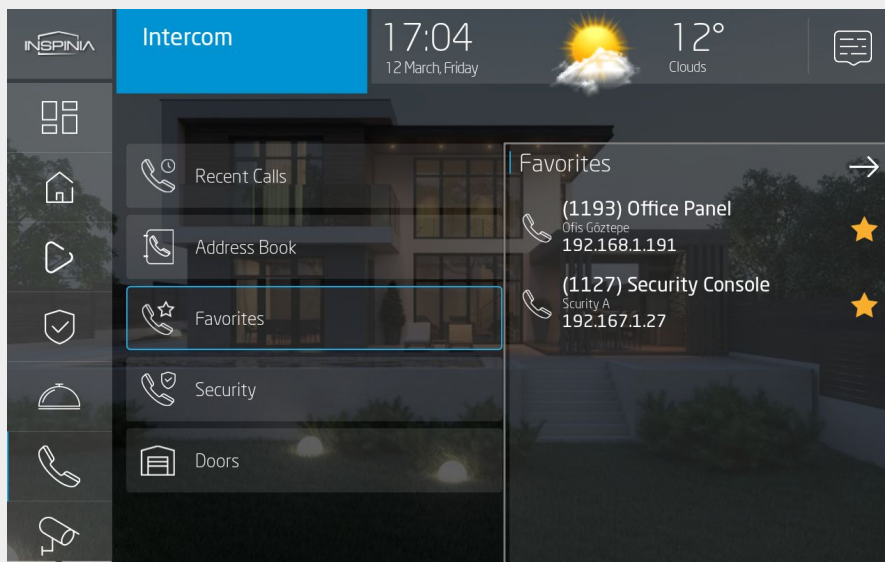
Intercom > Address Book



Address Book

- Pre-programmed contacts list
- Unit ID and Contact Name

Intercom > Favourites



Favourites

- A contact can be added on the favourites list with the star icon

Under the intercom navigation menu > pre-programmed address book will be listed with detailed date & time information. Undesired contact can be removed from the contact list by the authorized technician.

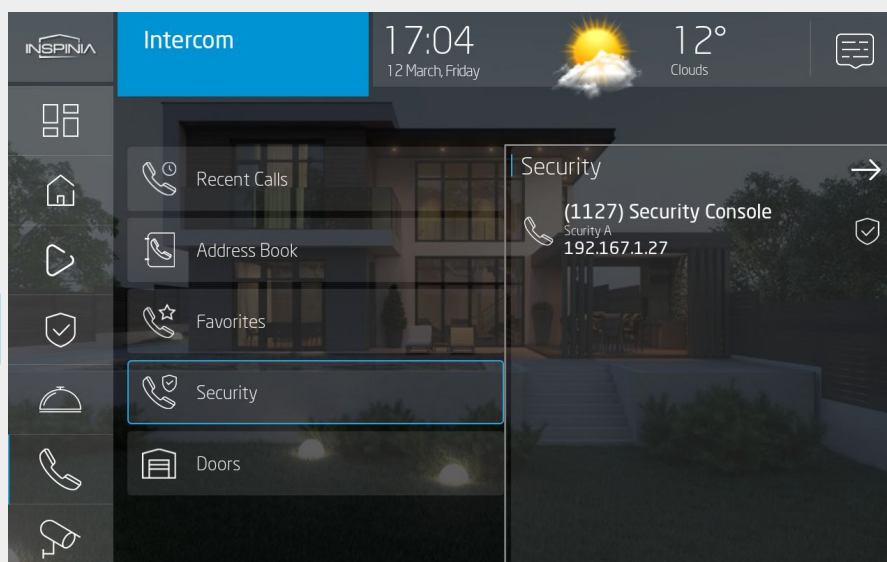
Contacts can be added on the favourites list with star icon.

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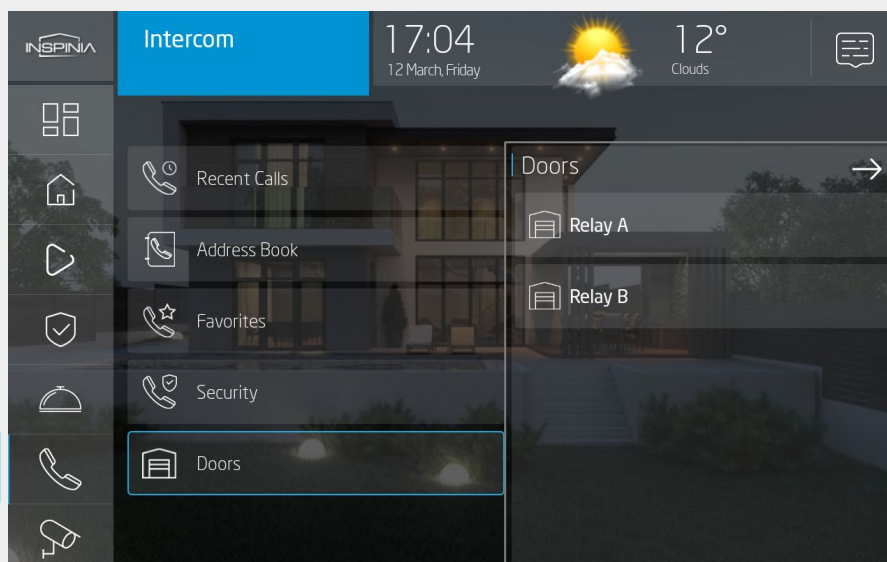
Intercom > Security



Security

- Security Console phones can be listed at Security part

Intercom > Doors



Doors List

Under the intercom navigation menu > pre-programmed security console phones will be listed.

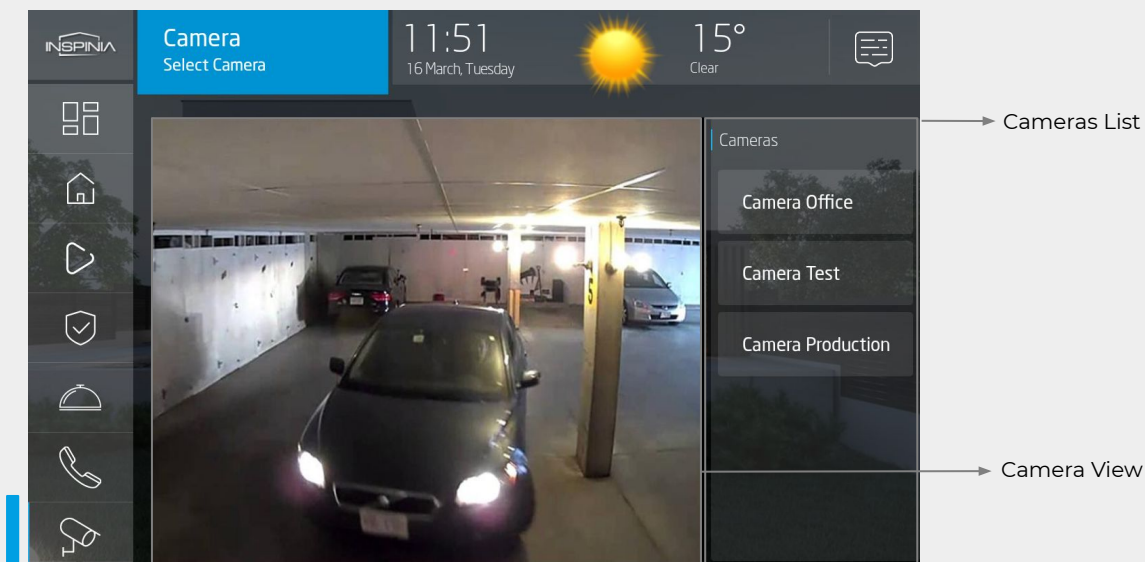
Pre-programmed doors such as intercom internal relays, an external actuator relays... etc. can be listed and opened by the user on a desired time independent from an intercom call. Doors also can be opened during an intercom call as an option.

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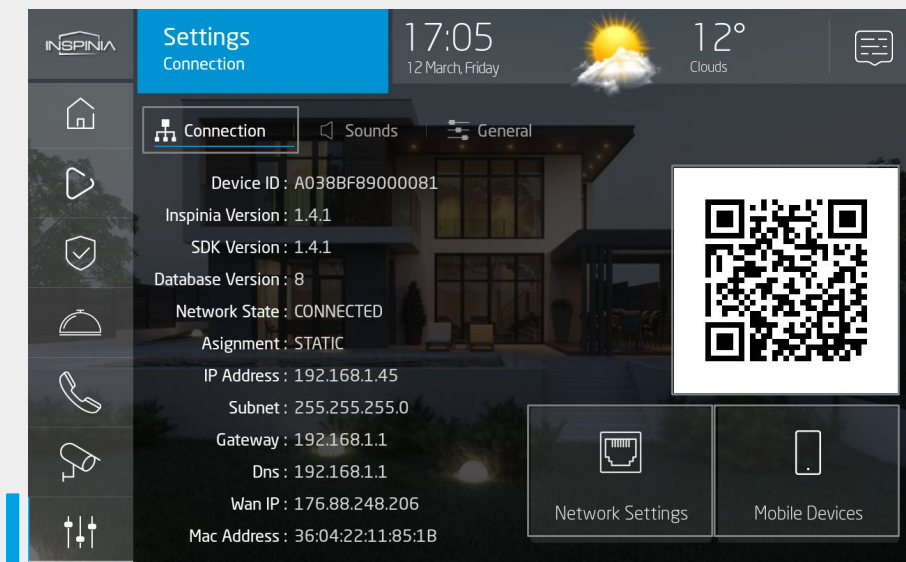
Cameras Page



Settings > Connection

Connection Settings

- Device ID
- Apk version
- Database version
- Network State
- Device Network IP
- Mac Address



Connected Devices

- See all the connected mobile devices
- Manage authorization of connected mobile device
- Notifications

QR Code

- Scan QR code to manage device over cloud based mobile application

Under the cameras navigation menu all the pre-programmed IP cameras will be listed up to 10 ?** IP cameras.

Select the IP camera on the list to watch the requested area. A door can be added on a camera to open the door related with the camera or the area.

Under the setting navigation menu all the technical settings such as connection (network,mobile access...etc.), sound, general of the panel can be setted.

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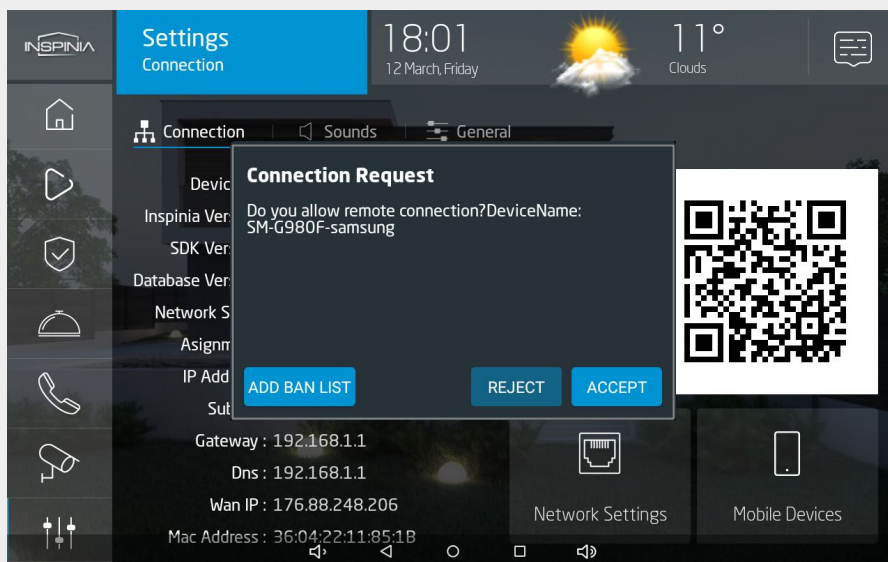
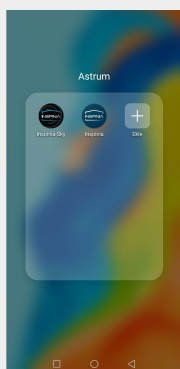
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Connection Request & QR pairing

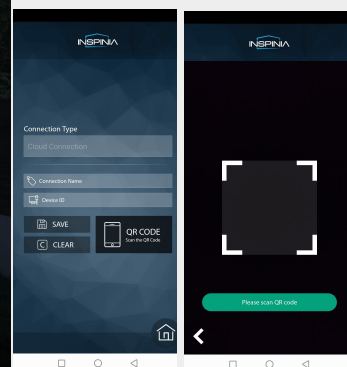
Inspinia Sky Mobile Apps

- Google Play
- IOS



Mobile Access via QR Code

Please scan the QR code visible on the touch panel Connection Settings by your mobile phone

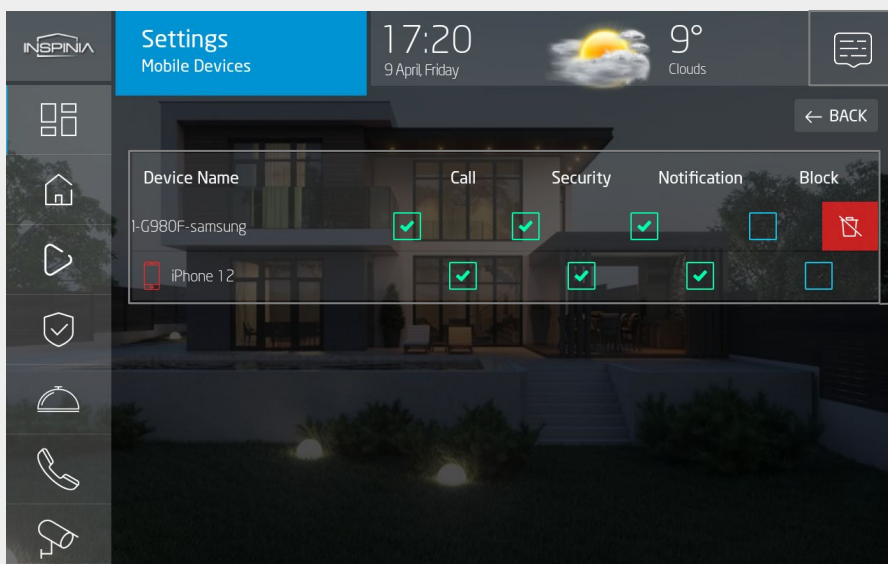


Connection request must be accepted on the touch panel. Undesirable mobile devices can be added on the block list.

Settings > Network Settings > Mobile Devices

Mobile Application Authorization Settings

Call Forwarding
Security Notifications
Other Notification
Block Mobile



Notifications Navigation Menu

- Notifications
- Connected devices authorization:

Call
Security
Notifications
Block
Delete

Inspinia mobile application access to touch panel can be authorized as call forwarding, notifications or can be blocking.

Already authorized devices can be deleted by sliding from right to left.

Each touch panel allows up-to 10 simultaneous mobile connection.

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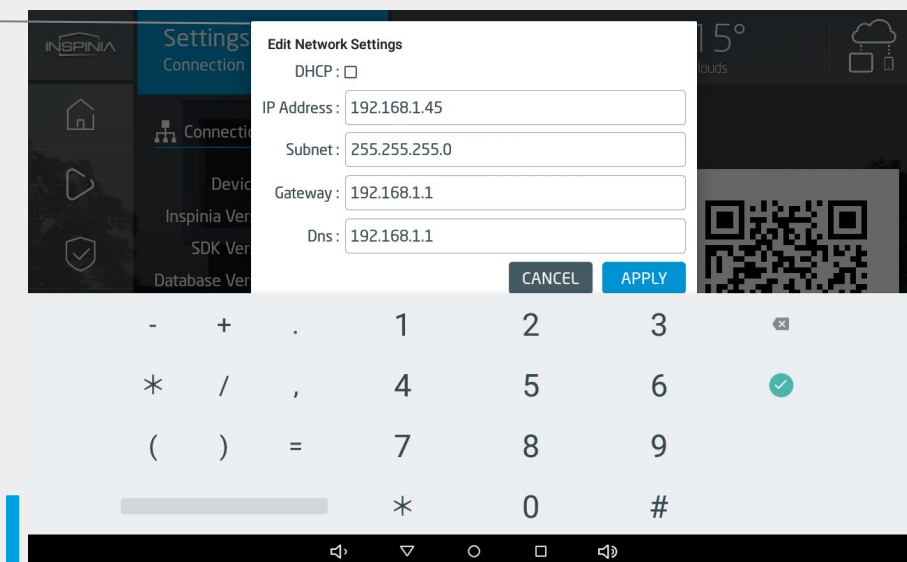


Settings > Change Network Parameters

Network Parameters

- DHCP
- Static IP

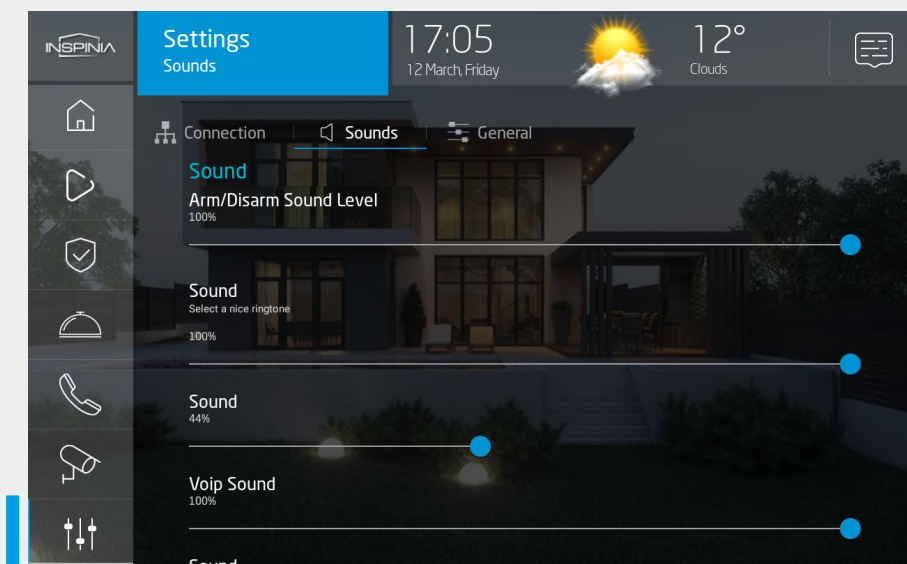
Change the network parameters and apply



Settings > Sounds

Sound Settings

- Ringtone sound
- Intercom Sound
- Console Sound
- Alarm Arm/Disarm Sound



Under the Settings navigation menu > connection tab; networks parameters can be edited by the authorized technician. Static IP usage is recommended.

User can change the sound level and type of the doorbell, intercom calls, security console calls, alarm sounds in case of the authorization is given by the technician at first set up over SkyPlatform .

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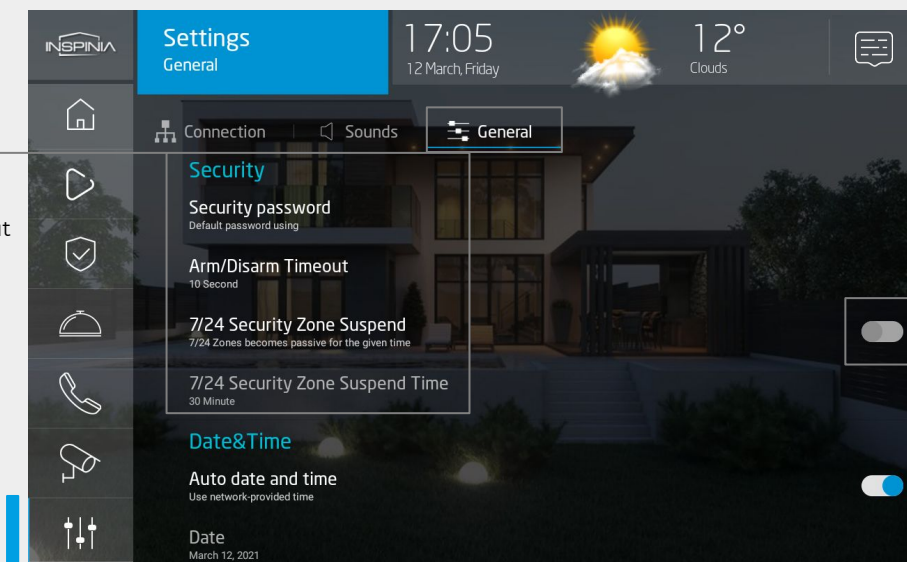
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Settings > General > Security

Security Settings

- Security Password
- Arm/Disarm Timeout
- 7/24 Zone Security Suspend Enable
- 7/24 Zone Security Suspend Time



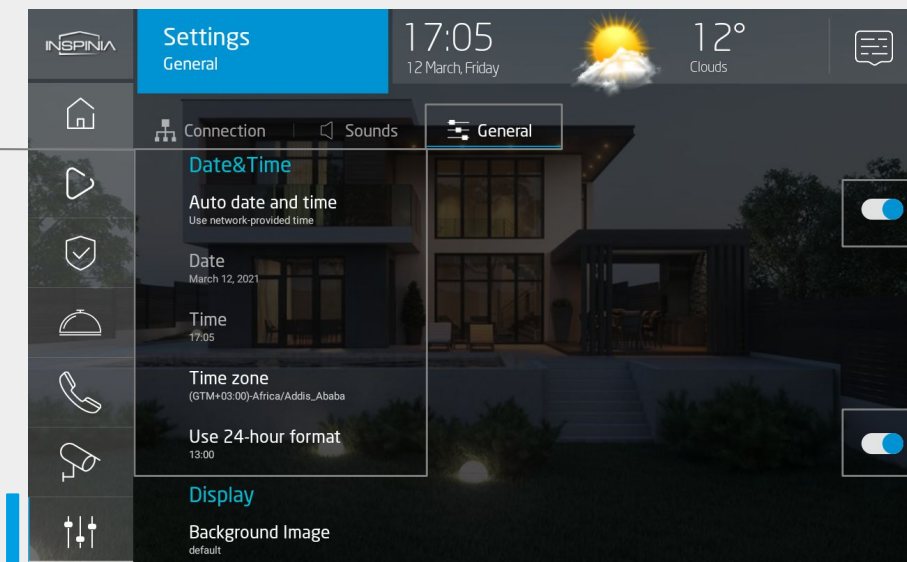
Zone suspend
Enable/Disable

(The related alarm zone can be deactivated in case of any maintenance and service needed, for ex: Bathroom Floor Cleaning, disable Security Flood Zone during the given time)

Settings > General > Date & Time

Date&Time Settings

- Auto date&time
- Date
- Time
- Time Zone
- Hour Format



Auto date-time
enable/disable

24-hour format
enable/disable

Under the settings navigation menu > security tab user can define a security password and can change the security settings. For a service, maintenance request all the pre-programmed 7/24 security zones can be suspended for a desired timeline.

User can change the date/time settings on this page as it is described above.

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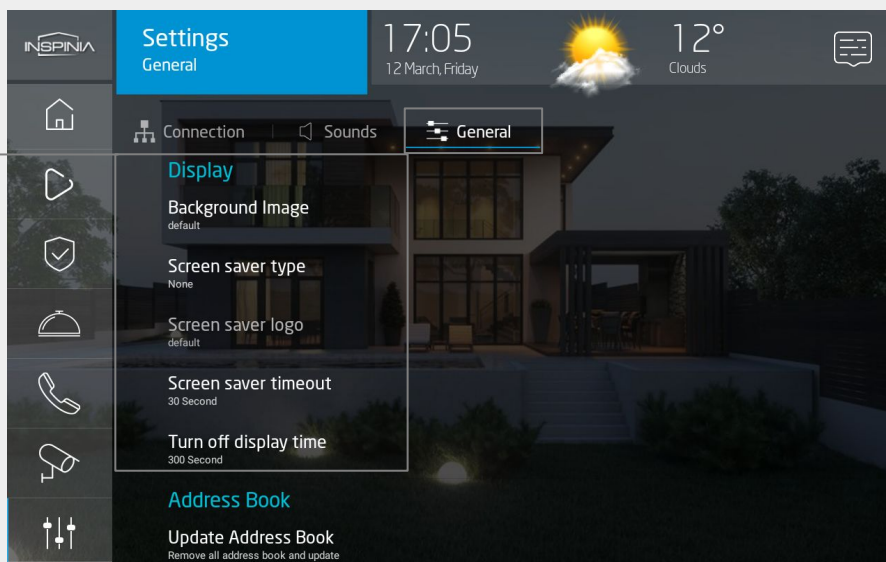
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Settings > General > Display

Display Settings

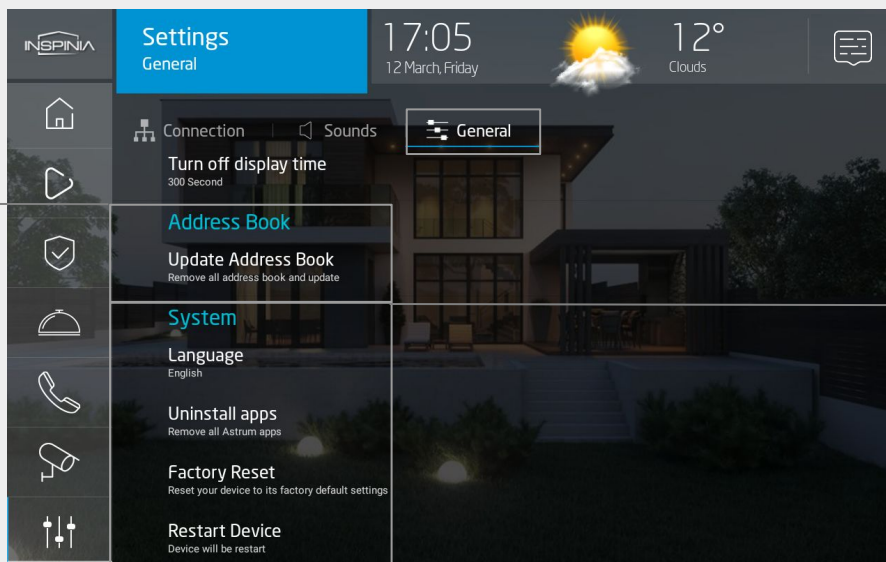
- Background Image
- Screensaver type
 - Password
 - Logo
 - Logo&Password
 - Clock
 - Clock&Password
- Screen Saver Logo
- Screen Saver timeout
- Turn Off the display



Settings > General > Addressbook & System

Address Book Settings

- Update Address Book
- (It updates the address book which is created for the Project)



System Settings

- Language
- Uninstall apps (authorized technicians can do)
- Factory Reset
- Restart device (it will restart the apk that is running on the device)

Under the security navigation menu > general tab; address book can be updated and also the settings related with the device can be done. User can change the system language. Other device settings should be modified by authorized technician.