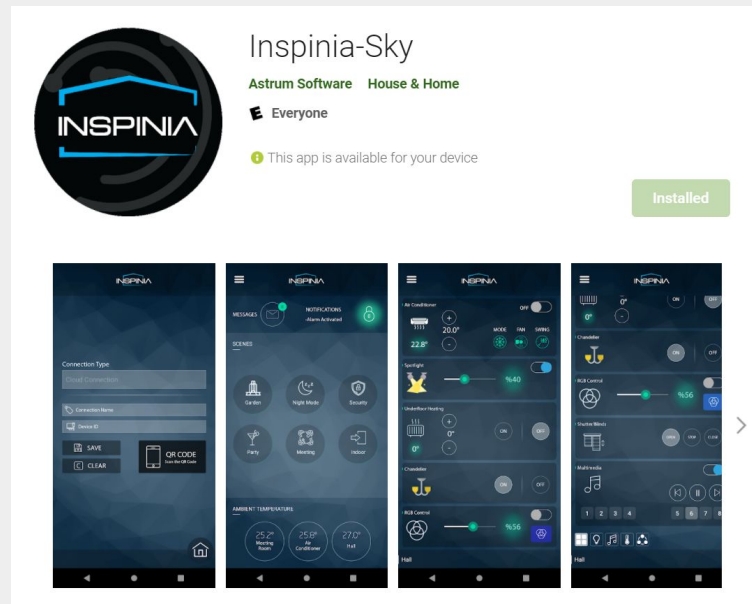


INSPINIA USER MANUAL

Mobile Application Manual

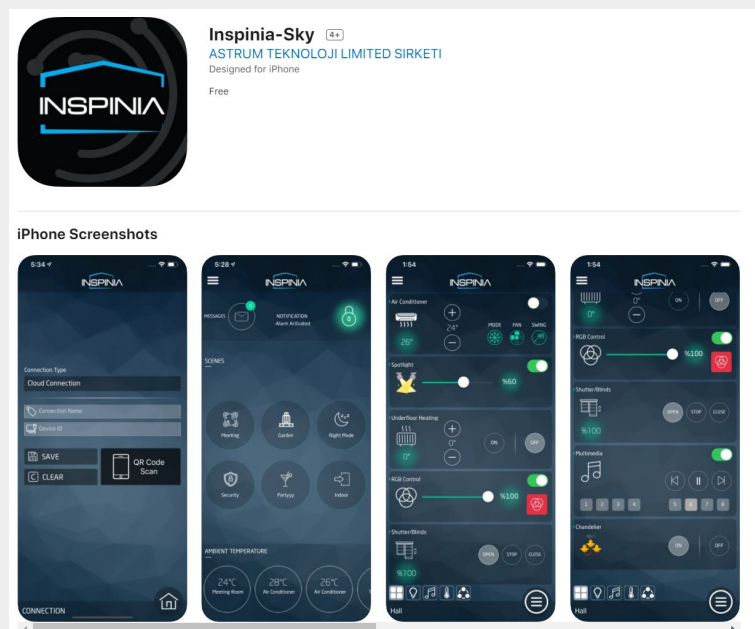


Google Play



<https://play.google.com/store/apps/details?id=com.astrum.inspinia.mobile&hl=tr&gl=US>

IOS



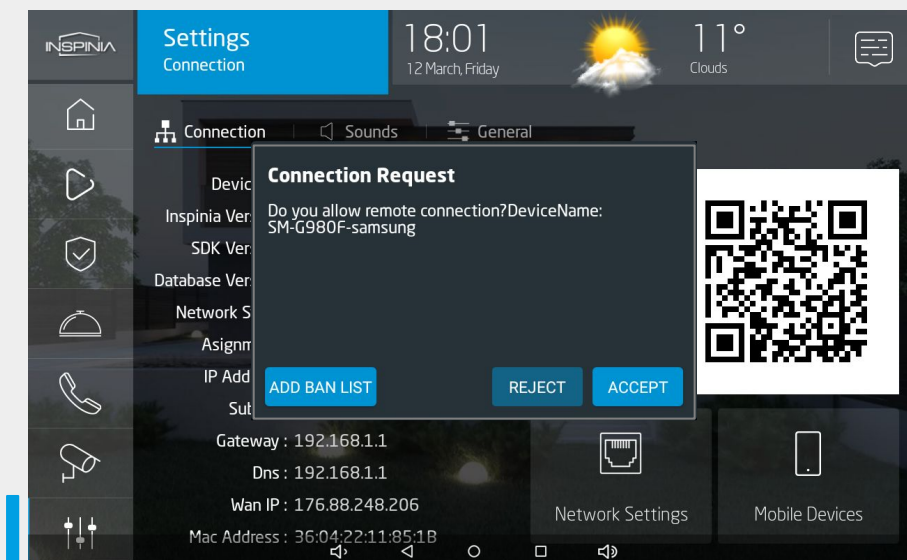
<https://apps.apple.com/us/app/inspinia-sky/id1538989754>

INSPINIA USER MANUAL

Mobile Application Manual



Connection Request & QR pairing

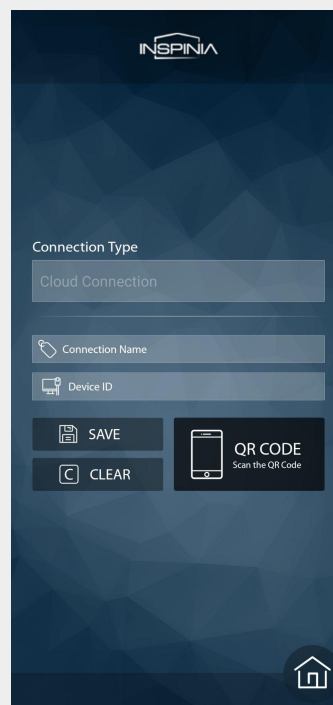
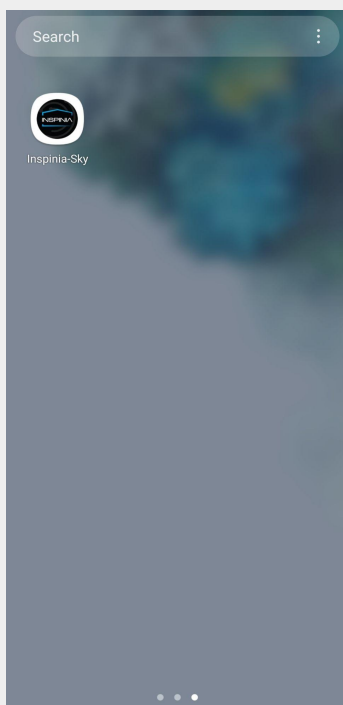


Connection request must be accepted on the touch panel. Undesirable mobile devices can be added on the block list.

Inspinia Sky Mobile Apk & QR Code Scanning

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



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.

INSPINIA USER MANUAL

Mobile Application Manual



Mobile Apk QR Code Scanning Screen

Please scan the QR code on the touch panel devices

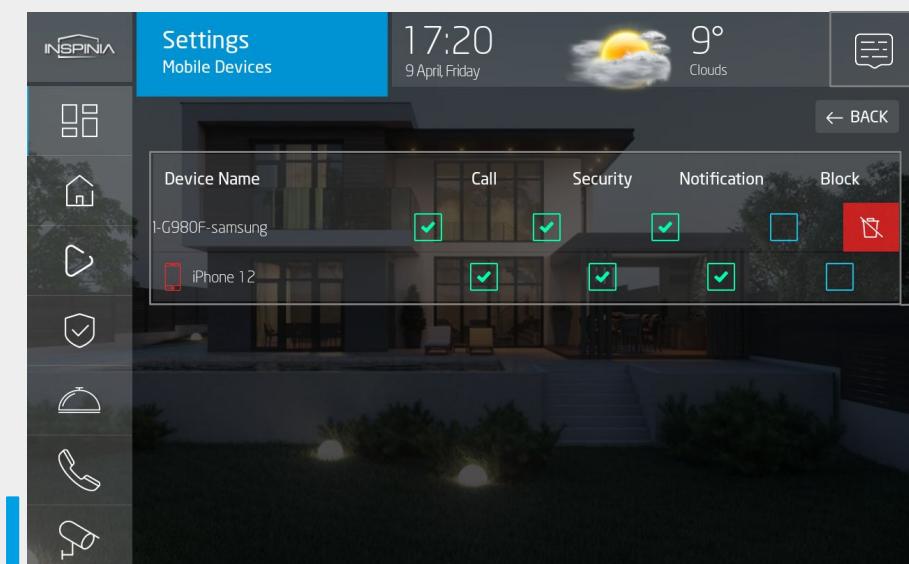


Turn on the flash while scanning the QR code if necessary

Mobile Application Authorization Settings

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.

INSPINIA USER MANUAL

Mobile Application Manual



Connection Information

Connection Type

- Cloud Connection

Connection Name

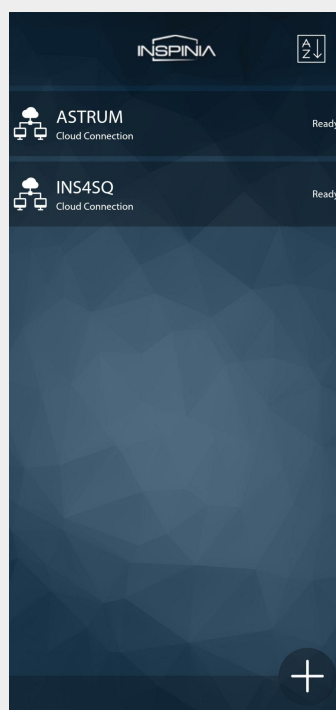
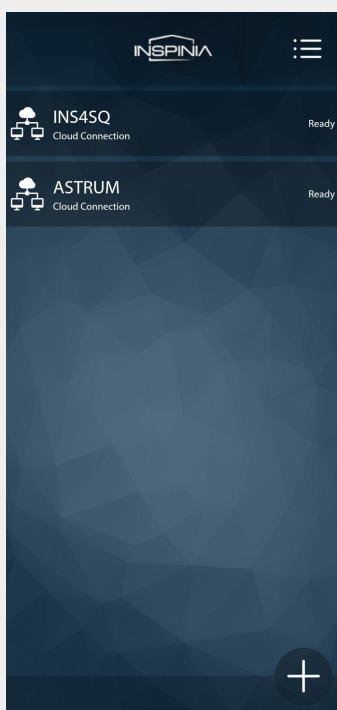
- A name can be given to device that you will control over mobile

Device ID

- The ID of the touch panel that will be connected. Visible on touch panel connection settings

Return to list

Touch Panel List to Control / Add New Panel



Touch Panels List

On the list touch panel devices that are scanned via QR code will be visible (Ready)

Touch panels can be listed as: A-Z or Z-A

Add new device to control via Cloud

At this part connection informations and also the connected touch panels can be listed.

INSPINIA USER MANUAL

Mobile Application Manual



Mobile Access > Navigation Menu

Connection Name

- Device Name
- Exit (Logout)

Dashboard

- Messages
- Notifications
- Scenes
- Ambien Temperature

Smart Home

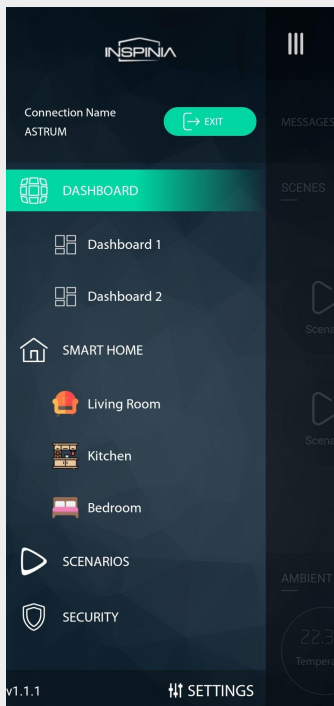
- Rooms

Scenarios

- User based scenes are listed

Security

- Alarms
- Alarm Modes
- Valves
- Password Screen



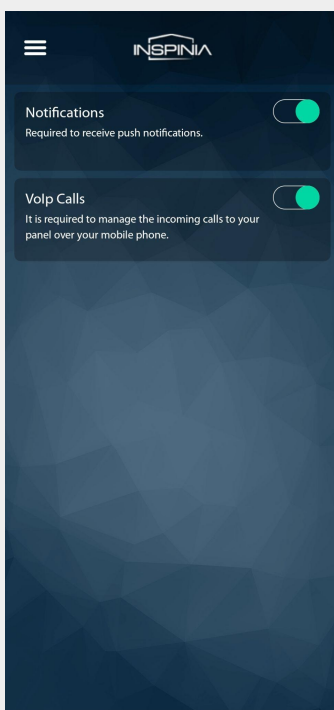
Enter Menu

- Connection Information
- Dashboard
- Smart Home
- Scenarios
- Security
- Apk Version
- Settings

Settings

Enable Voip Calls

It is required to manage the incoming calls to touch panel on mobile phone



Enable Notifications

It is required to receive the push notifications on the mobile phone.

Notifications & Voip Calls can be enabled/disabled at the settings in case of it is needed or required.

INSPINIA USER MANUAL

Mobile Application Manual



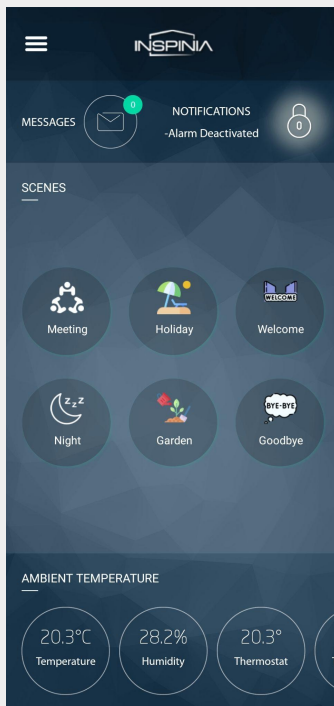
Mobile Access > Dashboard

Messages

- Concierge messages are listed

User Created Scenes

- The scenarios that are created on the related touch panel by the end user will be listed



Notifications

- The notifications of the alarm, security informations are listed here

Skyplatform Scenes

- The scenarios that are created in the Skyplatform by the operator will be listed with default icon

Ambiant Temperature

- The thermostat informations are added to the Project are listed here respectively.
- It can be either 3rd party Thermostat or Built-in thermostat of the touch panel

Dashboard Widgets & Controls

List of Control Objects for Dashboard

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



Dashboard Widget & Control List

- Temperature sensor
- Humidity sensor
- Light sensor
- Proximity sensor
- Scene shortcut
- Security shortcut
- Status objects
- Control objects

Choose Dashboard

All the control functions can be shown at the Mobile Dashboard pages as in the list.

Listed dashboard widgets can be shown on the mobile apk.

INSPINIA USER MANUAL

Mobile Application Manual



Mobile Access > Smart Home > Room

Lighting

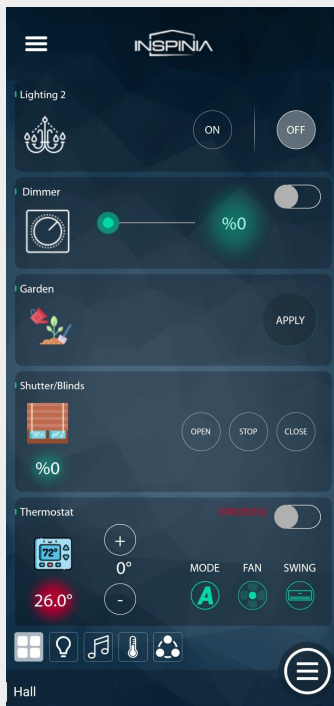
- On/Off
- Dimming Value
- RGB Color Control

Curtains

- Up/Down
- Stop
- Height FB Value

Thermostat

- Ambient Temperature
- Set Temperature
- HVAC Mode
- Fan Level
- Swing Flaps
- Error Codes



Control Objects

- Lighting (On/Off)
- Lighting (Dimming)
- Lighting (RGB)
- Shutter&Blinds
- Thermostat Control
- Multimedia
- Scenario
- Valves
- Digital Outputs

Object Filter

- Objects can be filtered depending on the control object types on the related icons

Choose Room

Mobile Access > Scenarios

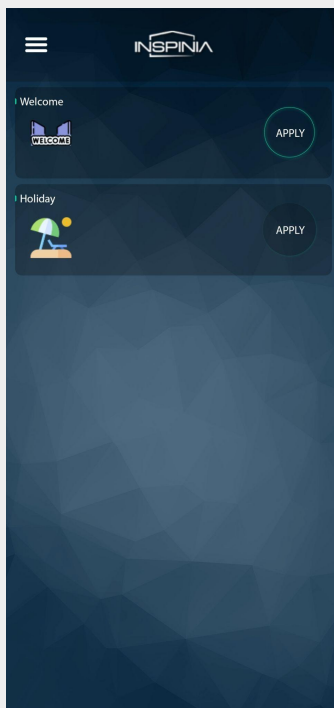
Scenario Name

- Given name once you create the scenarios

Scenarios Icon

Apply

- Run the scene on an instant time



Informations of Scenarios

- On this page user created or skyplatform scenarios are listed.
- User based scenarios are created by the end user on the touch panel Create Scenario Page
- Skyplatform Scenarios are created by the authorized technician
- Once the end user creates a new scenario it will be updated on mobile scenarios page too

Skyplatform Scenarios are made by the authorized technicians during the set up of the Project.

User based scenarios can be created and customized by the end user in a certain time as it is requested. Please see the informations of scenarios.

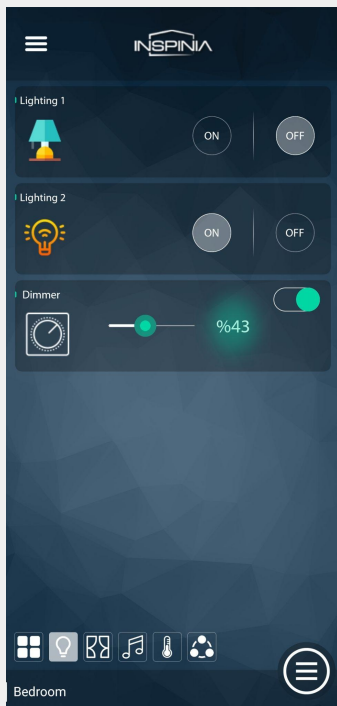
INSPINIA USER MANUAL

Mobile Application Manual



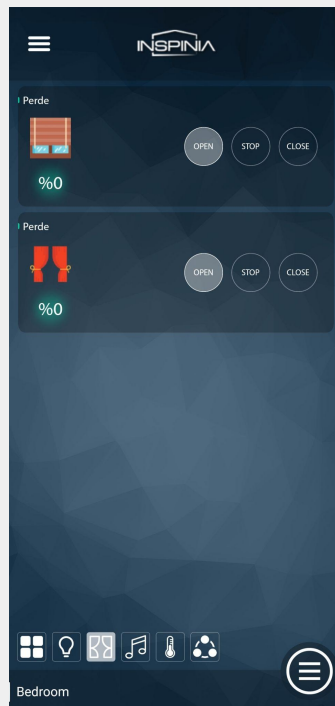
Room > Object Filtering

Lightings objects
will be listed



Filter Lightings

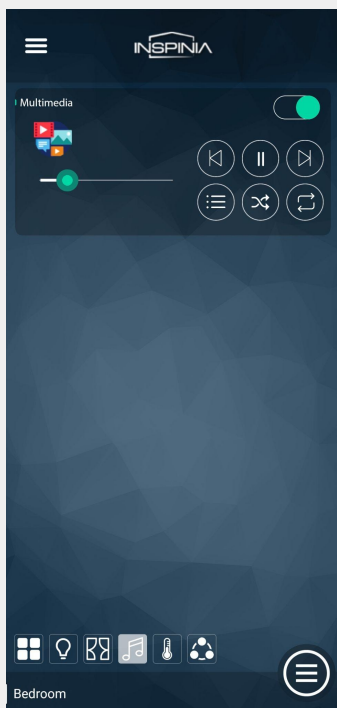
Shutter/Blinds objects
will be listed



Filter Shutter/Blinds

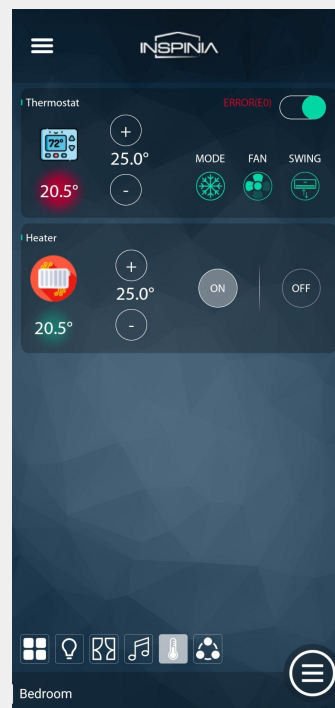
Room > Object Filtering

Multimedia objects
will be listed



Filter Multimedia

Thermostat / Heater objects
will be listed



Filter Thermostat / Heating

Control objects can be filtered depending on its object type such as :

View all , lighting, shutter/blind, multimedia, thermostat, others.

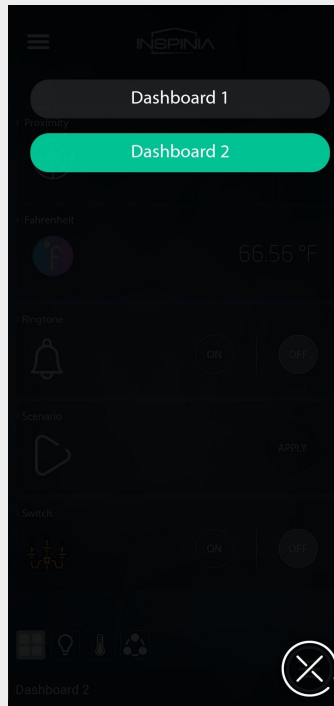
INSPINIA USER MANUAL

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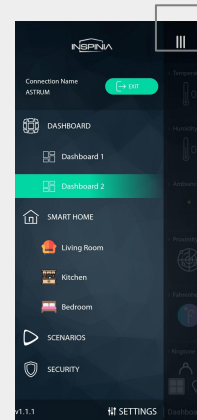


Dashboard > Quick Access to Dashboard

Choose a Dashboard



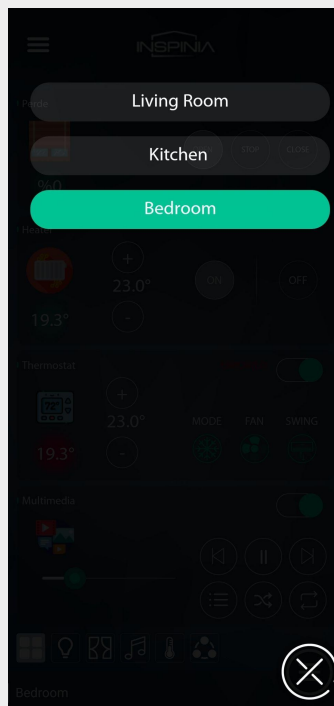
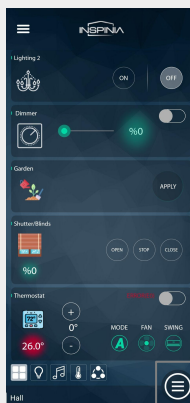
Selected Dashboard



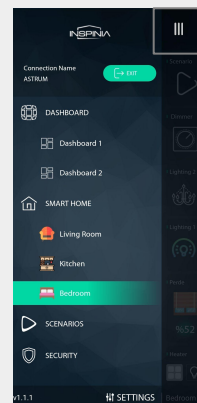
Close and see the selected Dashboard

Room > Quick Access to Room

Choose a Room



Selected Room



Close and see the selected Room

User can quickly access to a room / dashboard on the list as shown.

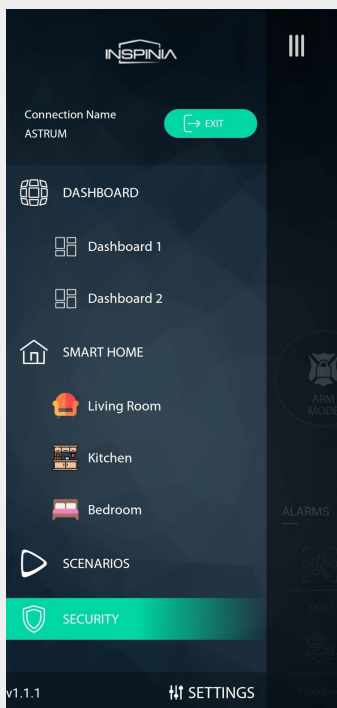
At the navigation menu or quick access button selected room/dashboard can be seen.

INSPINIA USER MANUAL

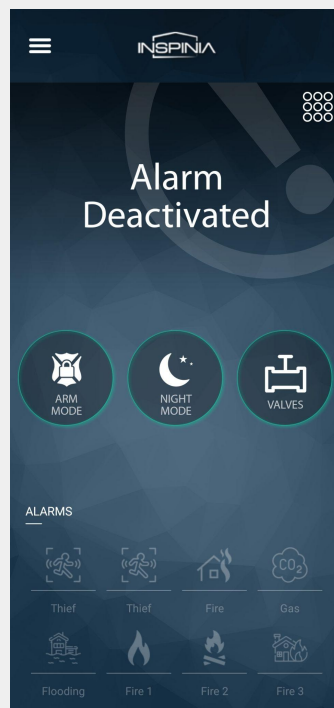
Mobile Application Manual



Security



Security Page



Security Page Details

Keypad

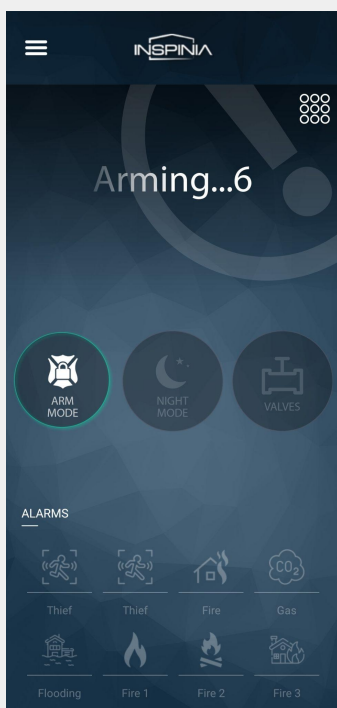
Alarm Status

Alarm Mode & Valves
(Arm Mode, Night Mode, 7/24)

Alarms:

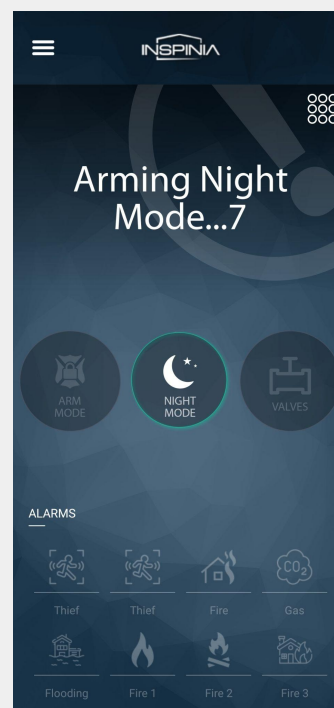
Please see the active/inactive alarm type under Alarms

Security > Arming an Alarm



Arm/Disarm counter

Arming an alarm in arm mode



Arm/Disarm counter

Arming an alarm in night mode

- Alarm types can be arranged and armed in Arm Mode, Night Mode, 7/24 Mode
- Arm Mode alarm type can function only if the alarm is armed
- Night mode alarm type can function only if the touch panel is in night mode.
- 7/24 alarm type can function always if any alarm input is triggered.
- In case of any service request needed (i.e: to clean the bathroom, suspend the flood detector zone); Security Zones can be suspended at the touch panel security settings.

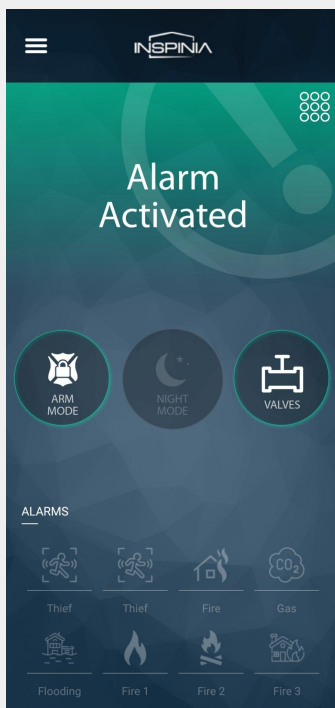
INSPINIA USER MANUAL

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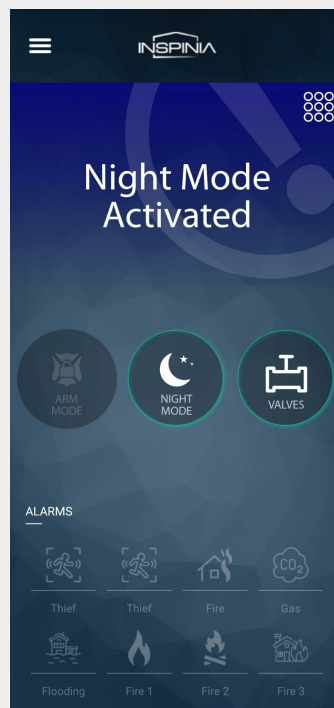


Security > Alarm Activated

Alarm Activated in
arm mode



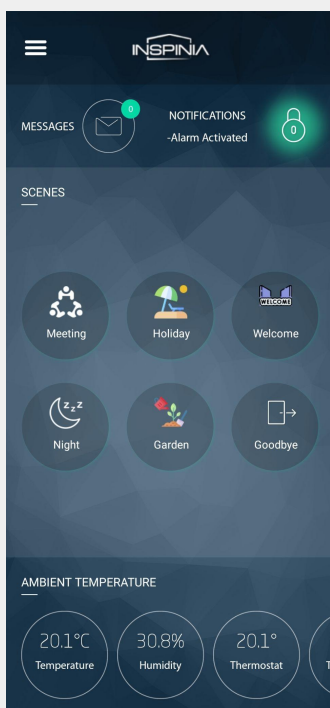
Alarm activated in
night mode



Dashboard > Notifications > Alarm Status

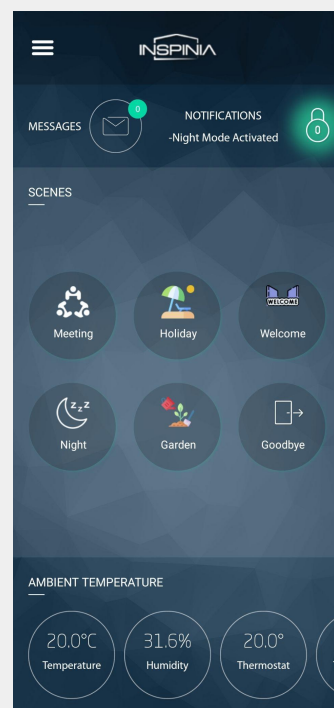
Notifications

Alarm Activated



Notifications

Night Mode Activated



- Alarm types can be arranged and armed in Arm Mode, Night Mode, 7/24 Mode
- Arm Mode alarm type can function only if the alarm is armed
- Night mode alarm type can function only if the touch panel is in night mode.
- 7/24 alarm type can function always if any alarm input is triggered.
- Alarm Status can be visible at the main dashboard of the mobile app

INSPINIA USER MANUAL

Mobile Application Manual

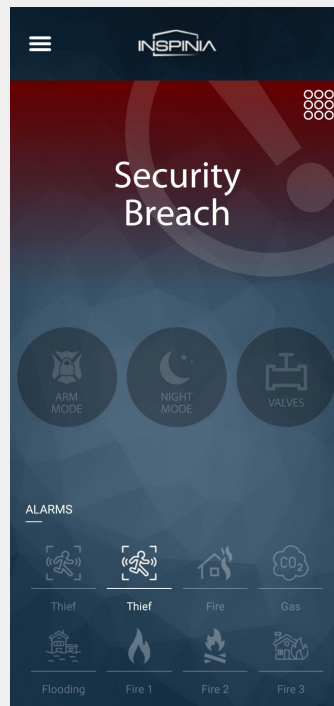
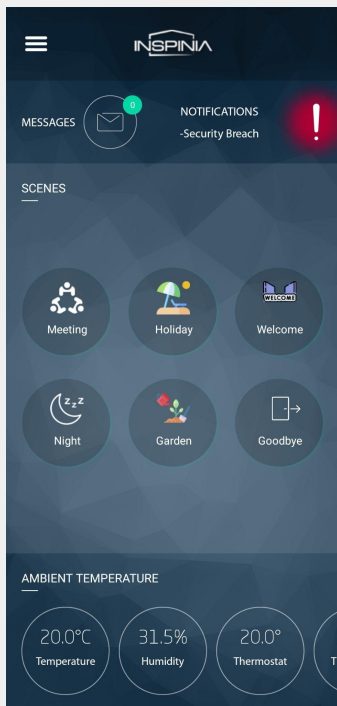


Security > Security Breach

Notifications:

Please see a Security Breach occurred under notifications.

Warning icon will appear as it is shown



Security Breach

To solve the alarm please see the keypad password entrance at the right top

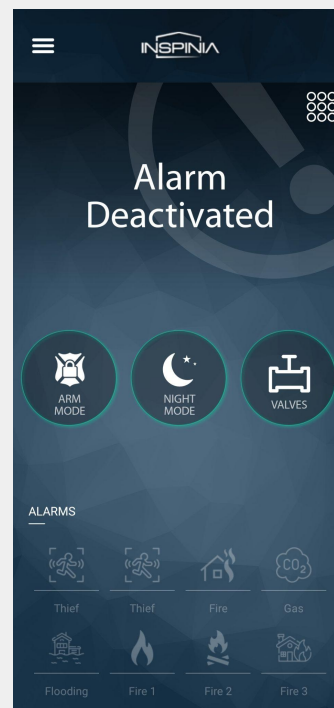
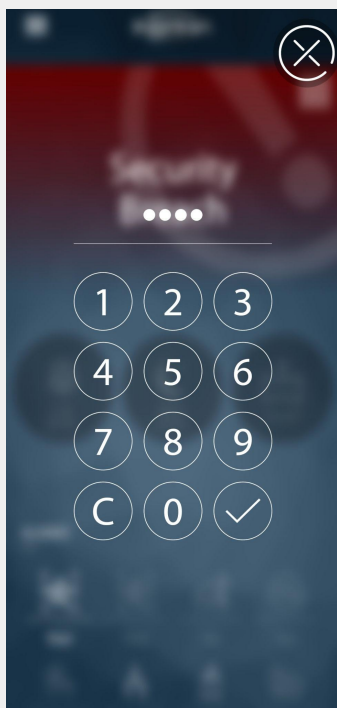
Security Breach warning appears.

Alarm Mode (Arm Mode, Night Mode, 7/24)

Please see the occurred alarm type under Alarms

Security Breach > Deactivate the Alarm

Deactivate the Alarm by entering the pre-determined password.



After deactivating the alarm. Security Breach warning will disappear and «Alarm Deactivated» information will appear

Security breach information can be visible on the main dashboard

Alarm can be deactivated by entering the pre-determined password.

Please ensure the security breach is over and check connected sensors

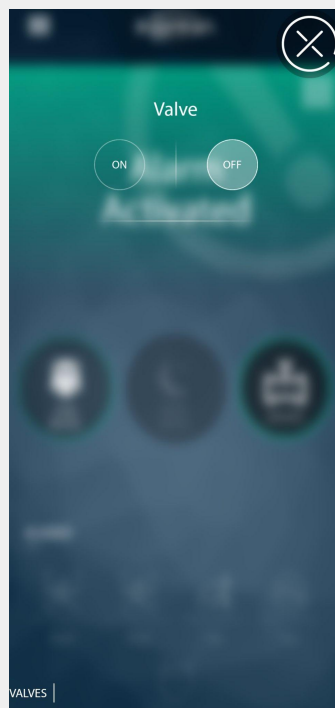
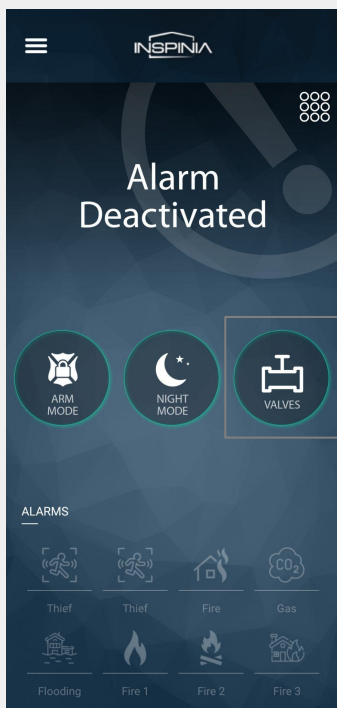
INSPINIA USER MANUAL

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Security > Valves

Security Valves



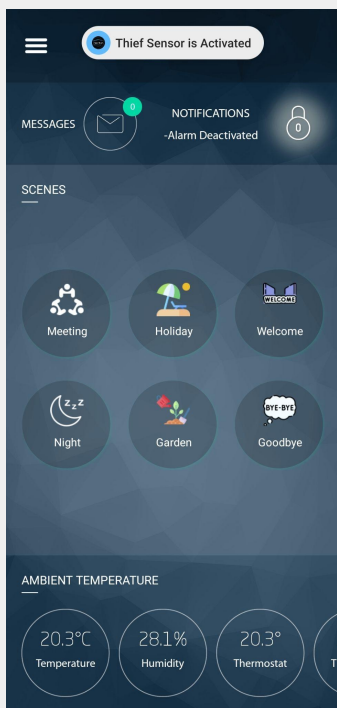
Close the valves page

Security Valves can be listed and controlled

Pop-up Notifications

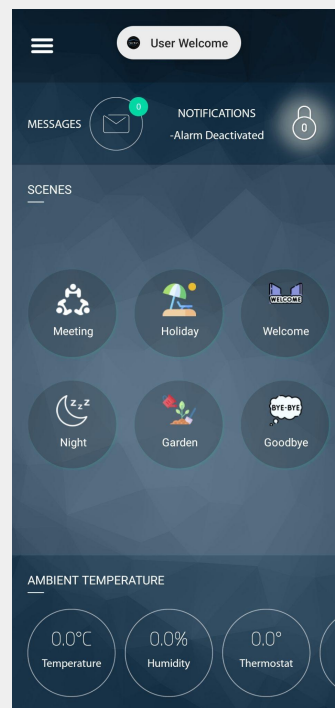
Security information pop-up notification

i.e. thief sensor is activated.



Security information pop-up notification

i.e. user welcome



Customizable pop-up notifications can be shown on the mobile application.

(i.e. user welcome, sensor is activated, E0 error code on AC unit 102 etc...)

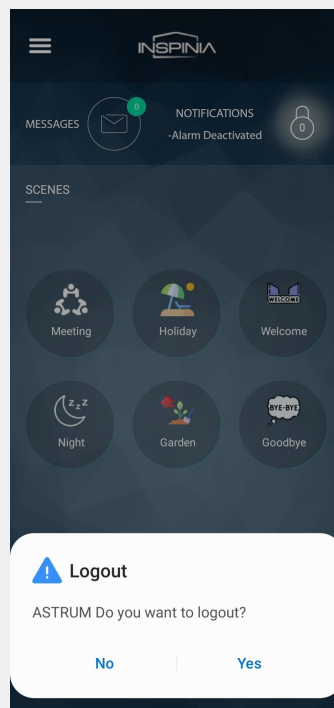
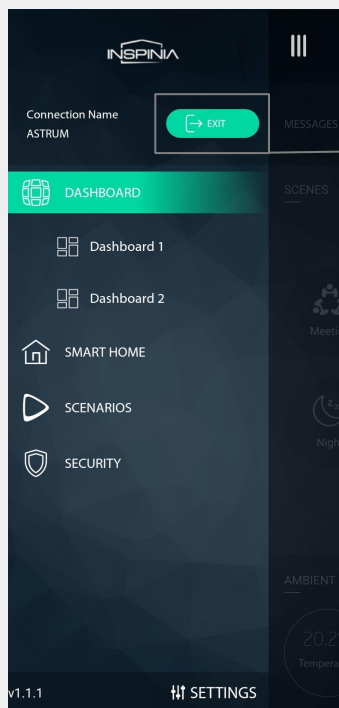
INSPINIA USER MANUAL

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Logout

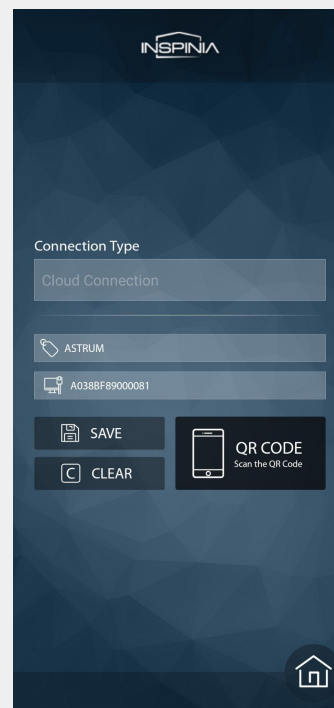
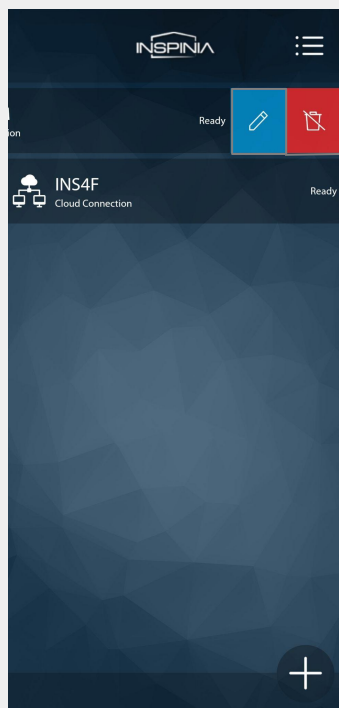
Exit



Logout Yes/No

Edit / Delete the Connection

Slide left to edit/delete the connection



Edit connection name and save

Navigation menu > Exit > Logout > Yes

Slide Left > Edit / Delete connection