

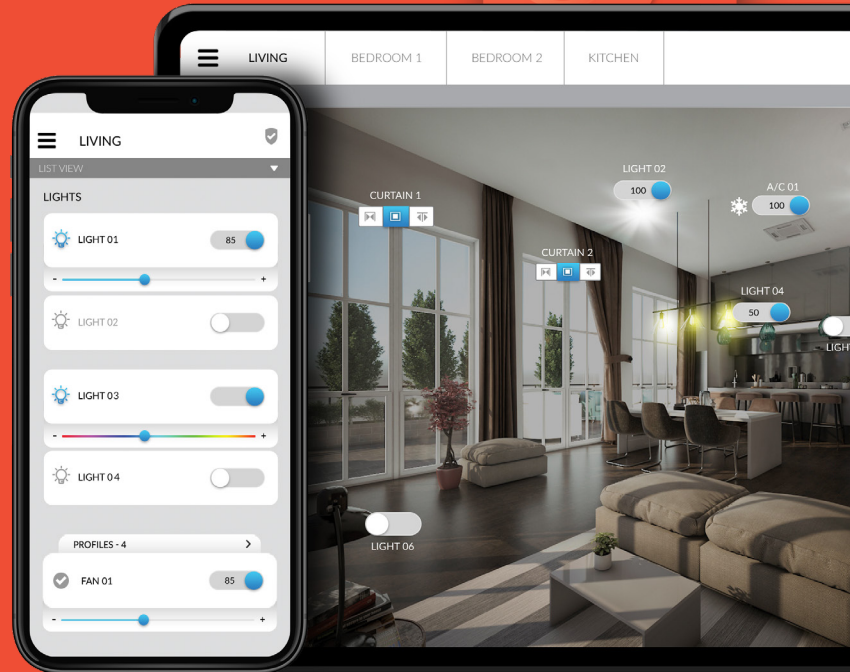
**BuildTrack**<sup>®</sup> | SMART  
AUTOMATION



# BTHome

## THE SMART APP FOR HOME AUTOMATION

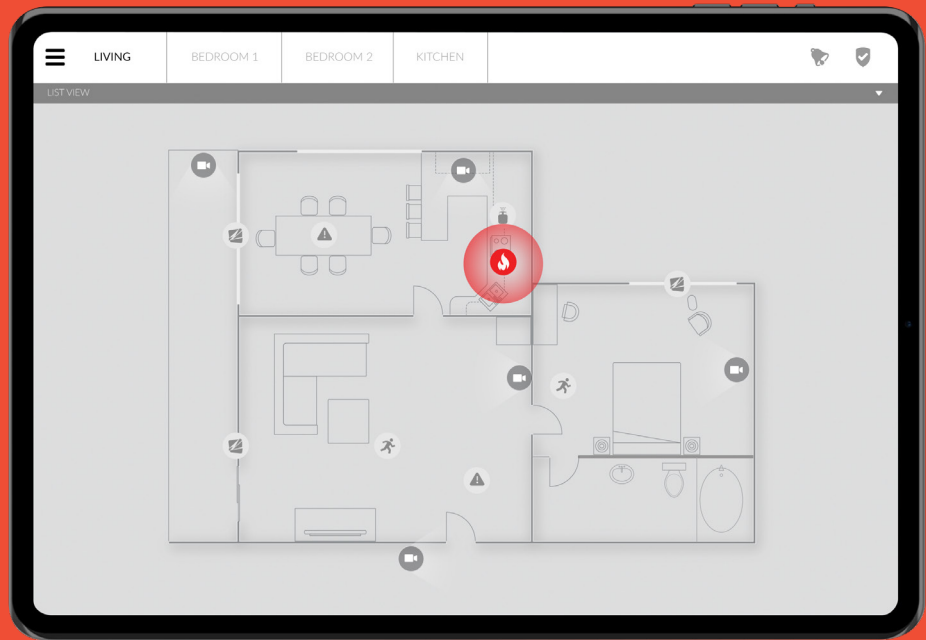
USER MANUAL

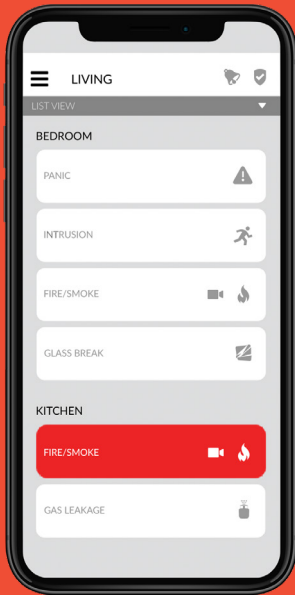


Welcome to **BTHome**,  
your Smart App for

## **BuildTrack's Home Automation System!**

This Smart App is one of the main ways through which you can control the various facets of your home. This manual is intended to get you familiar the key features and uses of the Smart App. The manual is broad and may also cover some aspects that you have not installed in your home.





## 04 OVERVIEW

Provides a basic description of your system

## 08 SMART APP EXPLANATION

Provides a basic description of main screens and functions in your Smart App

## 25 VOICE EXPLANATION

Provides a basic description of voice control functionality

## 28 USAGE INSTRUCTIONS

Covers all the basic, day-to-day uses of your system



## BuildTrack's Home Automation Solution

allows the use of the Smart App to



### **CONTROL**

on/off switches, dimmers, RGB, fan speed, curtain/blind motors, ACs and media devices (that use IR remotes) and to log the **ACTIVITY** history.



### **MONITOR**

safety and security sensors and receive notifications from them, when they are triggered and see any sensor **EVENTS** history.



Create single button **PROFILES** that allow multiple control actions to occur simultaneously.



Create **SCHEDULES** that trigger **CONTROL** of switches/devices or ARM security sensors at pre- times.

## Basic description of your system components

Your home automation system is made up of hardware devices which connects to Software Apps & Servers to communicate to each other and allow you to control or monitor your home when you are inside or away. Some of the items that make up BuildTrack Home Automation system are:



### SMART APP

Allows control and monitoring of your home via your Smart Phone or tablet and displays status of all the devices on this list.



### NODES

Control switches and IR devices (TV, AC) on command. These are typically not visible to user as they hide behind switch panels.



### GATEWAY

Is the central point through which all communication is managed between most other devices of the system (Nodes, Sensors, Motors, touch switches), the Smart App and the BuildTrack cloud server.



### CLOUD SERVER

Communicates with the Gateway to monitor health of devices, to send control commands initiated from the Smart App and to send notifications and device status information to your App and stores your event data.



## LOCKS

Electronic Locks on doors that can be both manually or remotely operated via Smart App.



## ALARM

This is local alarm that sounds loudly when any safety sensor or security sensor (if armed) is triggered.



## SENSORS

Safety and Security sensors, that sense events and communicate to the Gateway.



## MOTORS

Move curtains and blinds on command from Remote or Smart App.



## CAMERAS

Stream video footage on the Smart App.



## TOUCH SWITCHES

These are switches that can control lights, fans, curtains, dimming/RGB and plug outlets.



## REMOTE

Communicates with certain Nodes (e.g. switches, curtain motors) directly without using the Gateway, providing another means of direct control without use of Smart App.



## VIDEO DOOR PHONES

Allows visitor to communicate with you from outside the home - when visitors ring the bell a notification is received on the Smart App.

**Note:**  
*All of these may not be present in your specific deployment.*





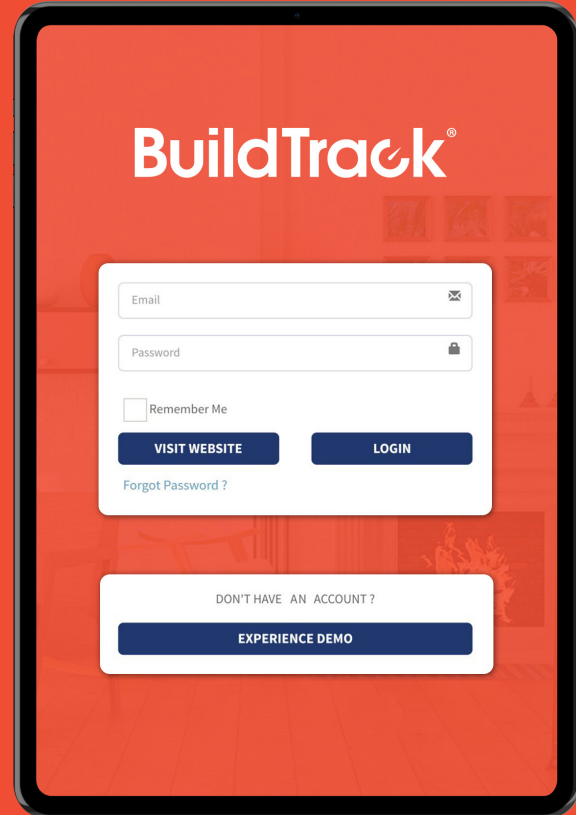


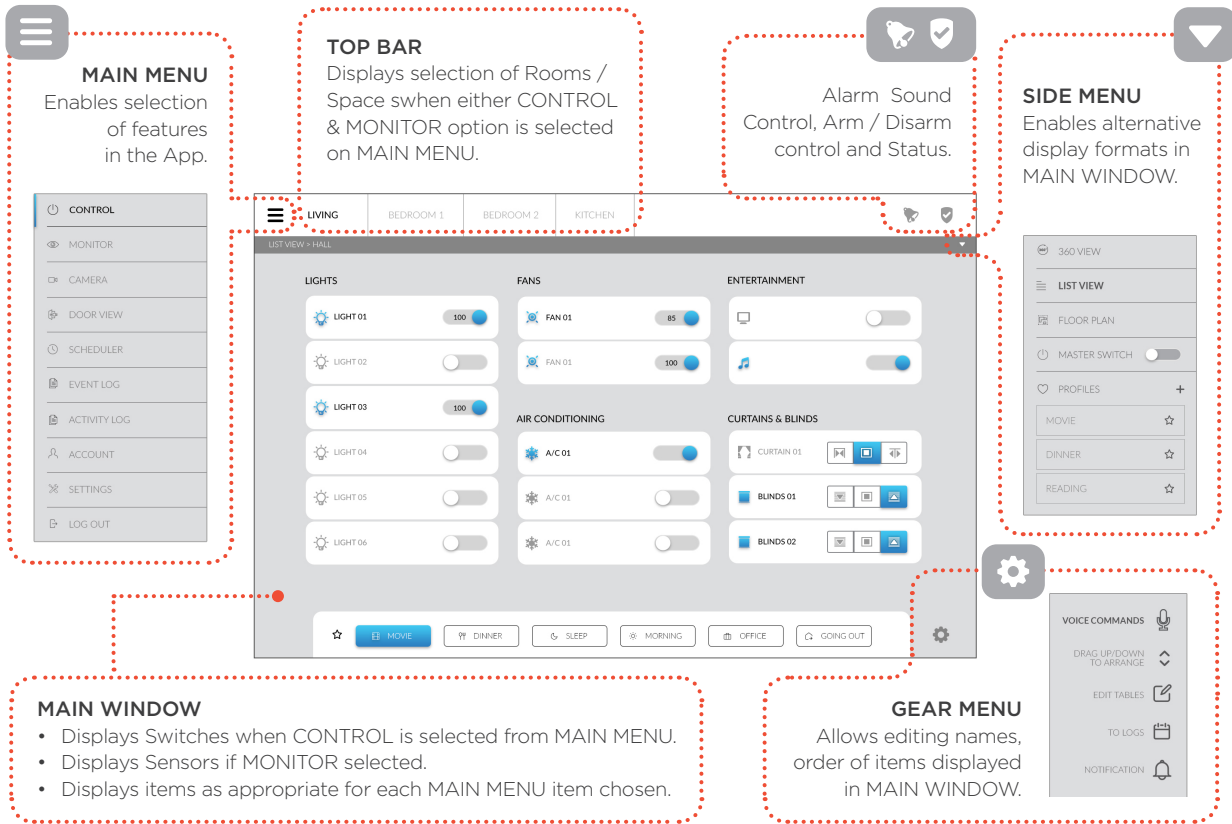
## APP LOGIN

Smart App, available for download from Google Play Store or iOS App Store. Search for 'BuildTrack' and find this App icon.



Login In using the User ID and Password provided by the installer of your system.





**MAIN MENU**  
Enables selection of features in the App.

**TOP BAR**  
Displays selection of Rooms / Space when either CONTROL & MONITOR option is selected on MAIN MENU.

Alarm Sound Control, Arm / Disarm control and Status.

**SIDE MENU**  
Enables alternative display formats in MAIN WINDOW.

**MAIN WINDOW**

- Displays Switches when CONTROL is selected from MAIN MENU.
- Displays Sensors if MONITOR selected.
- Displays items as appropriate for each MAIN MENU item chosen.

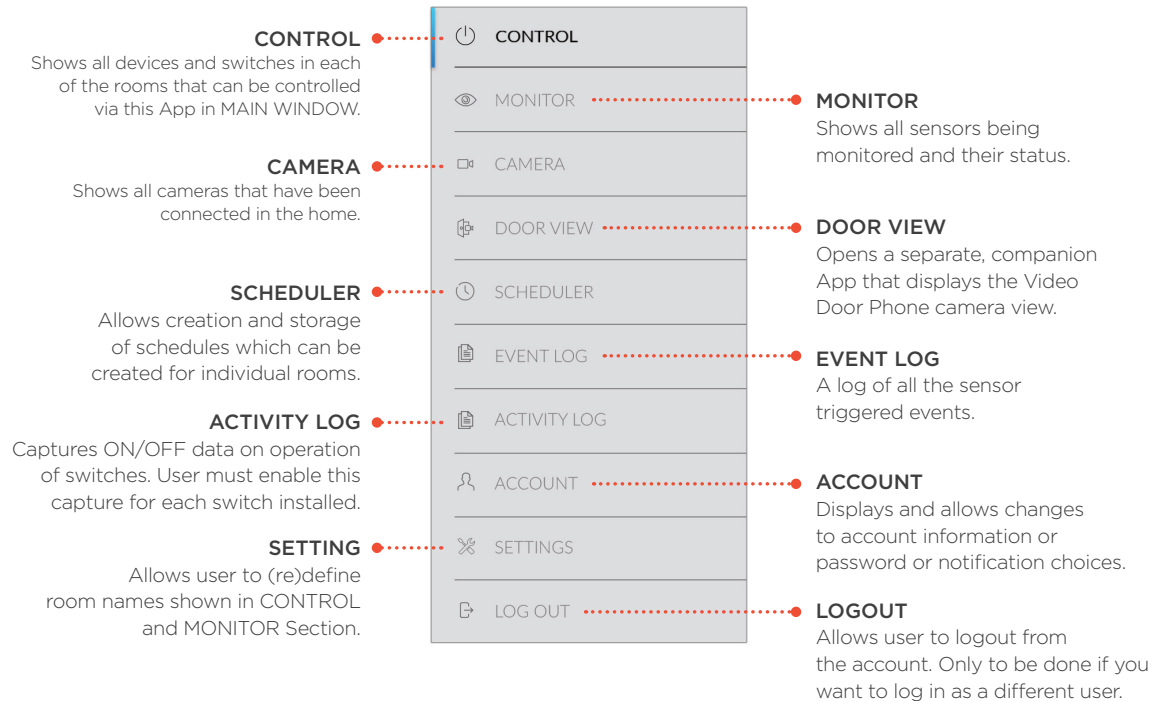
**GEAR MENU**  
Allows editing names, order of items displayed in MAIN WINDOW.

**VOICE COMMANDS**  
DRAG UP/DOWN TO ARRANGE  
EDIT TABLES  
TO LOGS  
NOTIFICATION



## MAIN MENU

This is the menu in the top left of the Smart App. When pressed it opens the below menu. Press again to retract the menu.





## SIDE MENU

This is the menu in the top left of the Smart App. When pressed it opens the below menu. Press again to retract the menu.

### 360 VIEW

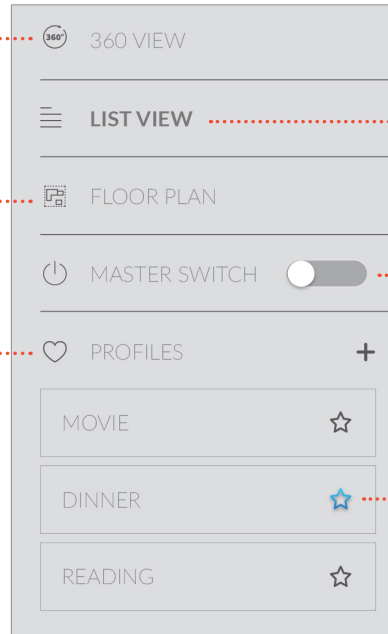
Displays image of the room with ability to move it around to get a panoramic 360deg view of the room. Switches or Sensors are visible on the panoramic image at appropriate locations.

### FLOOR PLAN

Displays a floor plan image of the room with the switches, sensors and cameras visible on the image at appropriate locations.

### PROFILES

Displays a list of Profiles that are available for this room. Profiles are single buttons that execute multiple control or monitor actions for that room (e.g. 'Sleep' Profile may turn OFF all lights in the room).



### LIST VIEW

Displays a list of all switches, sensors and devices located in the chosen room.

### MASTER SWITCH

Master OFF switch for all devices in the home (across all the ROOMS) that have an ON/OFF status on this App. MASTER SWITCH controls all the appliances.

Clicking on the star icon will add this profile to favorite profile list. Favorite profile will be displayed on the CONTROL window.



## GEAR MENU

**Note:** All the options in the Gear Menu requires an active internet connection to function except VOICE COMMANDS.

Shows Voice Commands for Alexa and Google Home.

**VOICE COMMANDS**

DRAG UP/DOWN TO ARRANGE

Rearrange screen location of any Switches or Sensors shown in the MAIN WINDOW.

Edit names assigned to any Switches or Sensors shown in the MAIN WINDOW (when CONTROL & MONITOR is selected from MAIN MENU).

**EDIT TABLES**

TO LOGS

Select specific switches for which user wants to log ON/OFF data. The logged data is visible in the ACTIVITY LOG section of the MAIN MENU. This item is only for Switches visible under the CONTROL MENU.

Select specific switches for which user wants notifications to be turned ON/OFF using the toggle. Notification for all sensors (such as Panic, Gas or Fire) are always enabled by default.

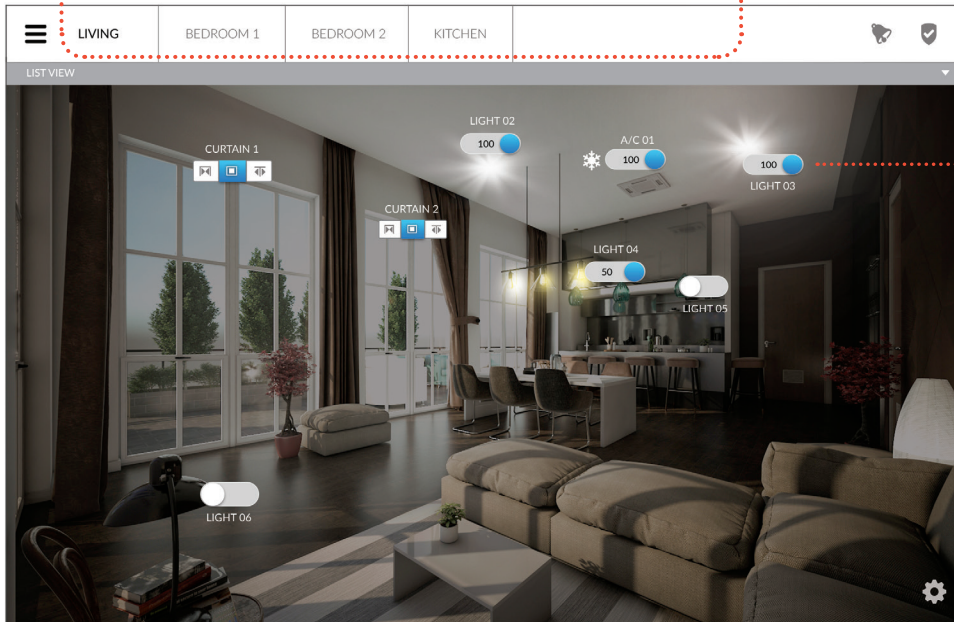
**NOTIFICATION**



## CONTROL | 360 VIEW

### ROOMS/SPACES

Switches for each room/space are visible by clicking on that space.



**SWITCHES**  
Switches for device control

**360DEG VIEW**  
Switches distributed across each room or space are displayed in a way such that room can be rotated by user through screen swipe.

# CONTROL | LIST VIEW



## ROOMS/SPACES

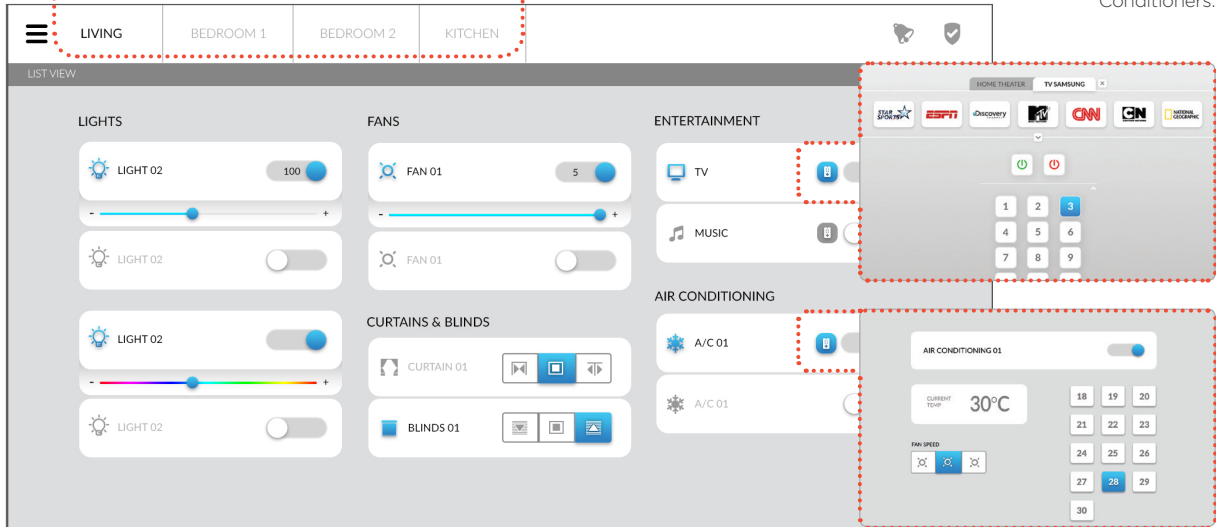
Each room/space is visible by clicking on that space and displays switches available in that room/space.

## LIST VIEW

This view is to be selected from the SIDE MENU. Then Switches and Remotes in each room are listed here. Turning switch ON allows users to see additional information for that switch if available (e.g. dimming, RGB, or remotes for TV, AC).

## REMOTES

Displays remotes for IR enabled devices such as TVs, DTS, Media players, Air Conditioners.

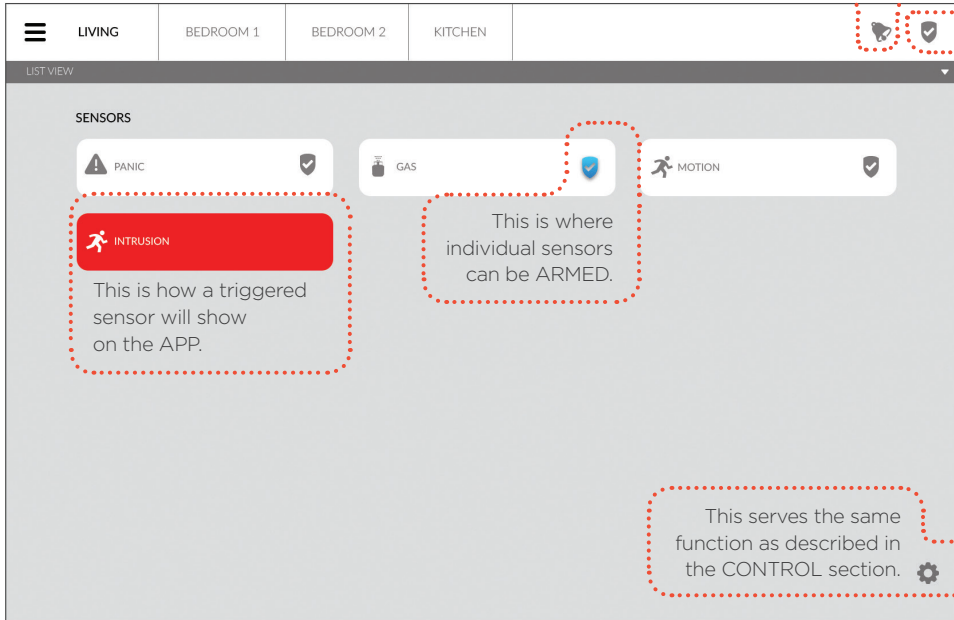




# MONITOR | LIST VIEW

## ALARM INDICATOR/SILENCING

This button lights up when the local alarm rings in the home. If user presses then alarm will stop.



## ARM/DISARM ALL

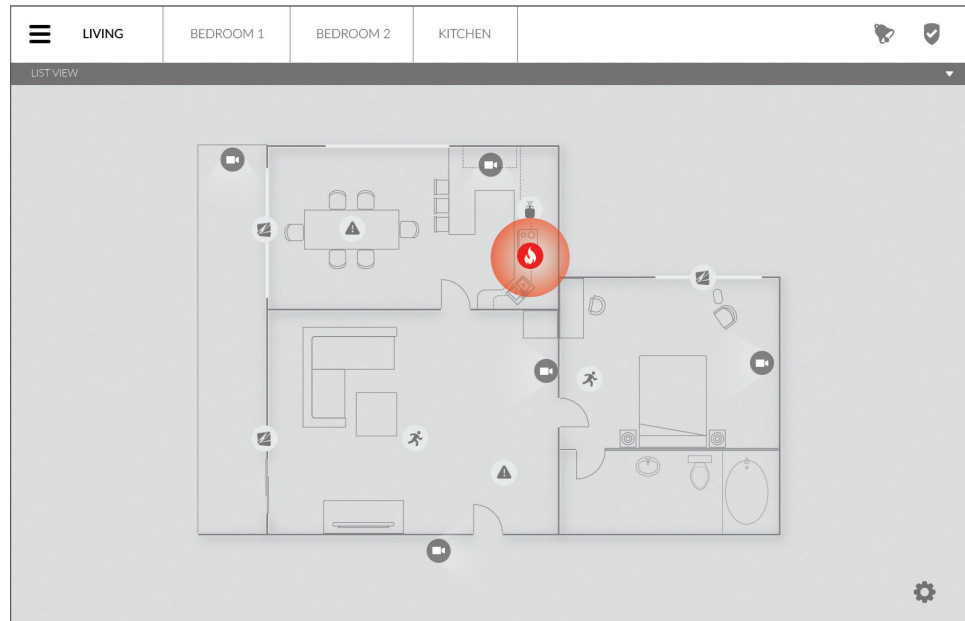
This button ARMS all the sensors visible in All rooms/spaces in the App. Some sensors (e.g. smoke) are permanently armed and don't change with this ).

## LIST VIEW

Displays Sensors in each room in a list format. Individual sensors can be armed/disarmed using the switch provided for each Sensor. Sensors that are triggered show as lit u.



# MONITOR | FLOOR PLAN VIEW



## FLOOR PLAN VIEW

Displays the same sensors as shown in the List View in a floor plan view (only if this view is setup with the appropriate floor plan).



# SCHEDULER

The screenshot displays the SCHEDULER app interface. At the top, there is a hamburger menu icon and the title 'SCHEDULER'. Below this is a 'SCHEDULER LIST' header. Two schedule cards are visible:

- GOING TO SLEEP:** Includes a checked checkbox, a toggle switch (currently off), 'Time Start: 07:00 PM | End: No End Time', 'Date Start: 22/08/2018 | End: No End Date', and a 'Switch | Once' label. At the bottom are 'DELETE' and 'EDIT' buttons.
- LEAVING HOME:** Includes a checked checkbox, a toggle switch (currently off), 'Time Start: 03:43 PM | End: No End Time', 'Date Start: 22/08/2018 | End: No End Date', and a 'Switch | Once' label. At the bottom are 'DELETE' and 'EDIT' buttons.

The 'DELETE' and 'EDIT' buttons for the 'LEAVING HOME' schedule are highlighted with a red dashed box. Callouts point to the '+' icon in the top right, the toggle switch, and the 'DELETE' and 'EDIT' buttons.

+ Allows you to create a new schedule.

This toggle button is used to ACTIVATE or DEACTIVATE the schedule.

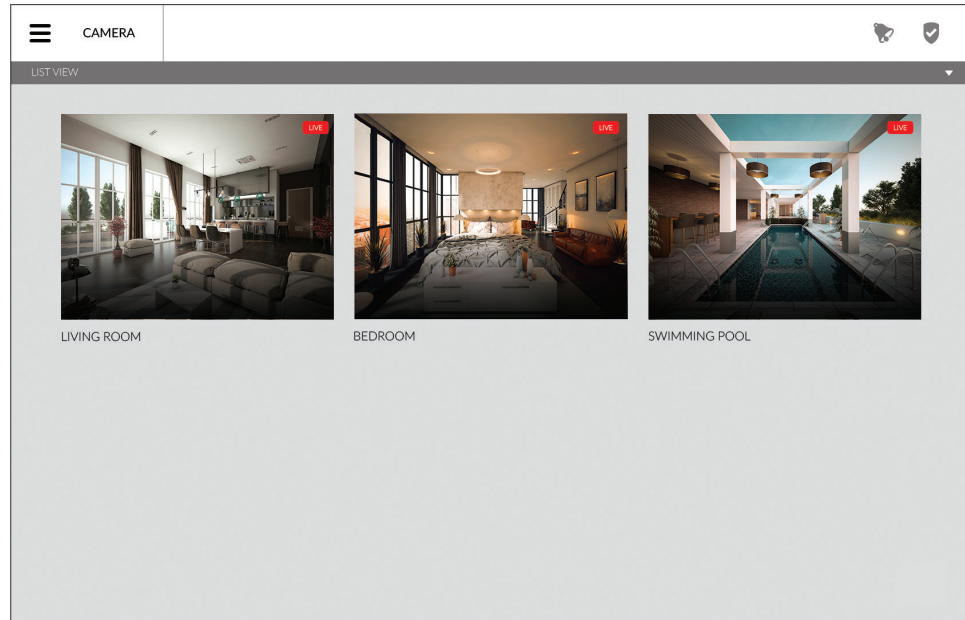
DELETE  
Use this button to delete the entire Schedule.

EDIT  
Allows you to edit the previously created Schedule.

## SCHEDULER

Allows you to create, edit and use schedules that can either turn ON/OFF any appliances or ARM/DISARM Sensors in any room/spaces at a pre-defined date/times.

# CAMERA



## CAMERA

Displays the camera footage of all the Cameras installed.



## EVENT LOG

### EVENT LOG

When sensors are activated, the EVENT LOG shows details about the triggered sensor and the timing of the event.

The screenshot shows the 'EVENT LOG' interface with a table of events. A red event entry is selected, and an 'ACTIONS' menu is displayed over it. The menu options are: PANIC, EMERGENCY, CAMERA VIEW, EXIT PLAN, MONITORING, and ALERT MESSAGE. The event details in the table are:

PIN TYPE	LABEL	STATUS	LOCATION	DATE & TIME	
	Panic	Living Room Button	Triggered	Hall	03 Sep 2018 06:37 PM

Clicking on a ACTIONS button, pops up this ACTION menu.

- PANIC
- EMERGENCY
- CAMERA VIEW
- EXIT PLAN
- MONITORING
- ALERT MESSAGE

- Displays pre-configured Emergency call number
- Displays any camera that has been pre-linked to this sensor
- Displays any pre-configured Escape plan
- Show Floor Plan view of sensor (if configured)
- Allows SMS message to be sent out (if configured)

Showing 1 to 1 of 1 entries

Page 1 of 1

# EVENT LOG | HISTORY



**HISTORY**  
This page will show  
all the past sensor  
triggered details.

EVENT LOG		HISTORY				
Show 10 ▾						
	PIN TYPE	LABEL	STATUS	LOCATION	DATE & TIME	
	Select ▾		Select ▾	Select ▾		
	Buzzer	Buzzer	Activated	Flat 603	03 Sep 2018 06:37 PM	VIEW DETAILS
	Panic	Laser 1	Triggered	Hall	03 Sep 2018 06:37 PM	VIEW DETAILS

**VIEW DETAILS**  
provides additional  
information about  
the location of the  
sensor as configured  
in the software.

**BUZZER**

---

BUZZER

---

ACTIVATED

---

03 SEP 2018 06:37 PM

---

India [Country]>>Maharashtra [State]>>Navi Mumbai[City]>>  
CBD 400614 [Zone]>>Blue Heaven[Property]>>Blue Heaven  
[Building]>>6th Floor [Floor]>>Flat 603[Area]



## ACTIVITY LOG

EVENT LOG		HISTORY			
PIN TYPE	LABEL	STATUS	LOCATION	DATE & TIME	
	Select	Select	Select	Select	
	Switch	Switch	OFF	Hall	03 Sep 2018 07:32 PM <a href="#">VIEW DETAILS</a>
	Switch	Switch	ON	Hall	03 Sep 2018 07:29 PM <a href="#">VIEW DETAILS</a>
	PWM 1-10	PWM 1-10	OFF at 99	Hall	31 Aug 2018 05:21 PM <a href="#">VIEW DETAILS</a>

**SWITCH**

---

SWITCH

---

OFF

---

03 SEP 2018 07:32 PM

---

India [Country]>>Maharashtra [State]>>Navi Mumbai[City]>>  
 CBD 400614 [Zone]>>Blue Heaven[Property]>>Blue Heaven  
 [Building]>>6th Floor [Floor]>>Flat 603[Area]

### ACTIVITY LOG

This is just like the EVENT LOG, except that instead of Sensor Events, it shows activity conducted on Switches. It does not monitor all switches, ONLY the ones selected by the user to LOG details.

### VIEW DETAILS

provides additional information about the location of the switch as configured in the software.


## ACCOUNT

This section of your page allows you to change your account settings such as username, password, mobile number and to set your notification preference.

## ACCOUNT



☰ MY ACCOUNT



First Name	moulie
Middle Name	Test
Last Name	surash
Email	msurash1a@gmail.com
Mobile No	+91 98923 10600
Alternate Phone No	sasfvaxc
Email Notification	Yes
Device Notification	Yes
Change Password	<a href="#">CLICK HERE to change password</a>
Last Login	03 Sep 2018
Expiry Date	
Trial Days Left	0

Allows Editing of Account Information

CHANGE PASSWORD

First Name  
moulie

Middle Name  
Test

Last Name  
Surash

Mobile No  
+91 9892310600

Alternate Phone No  
sasfvaxc

Email Notification

Device Notification

CANCEL SUBMIT

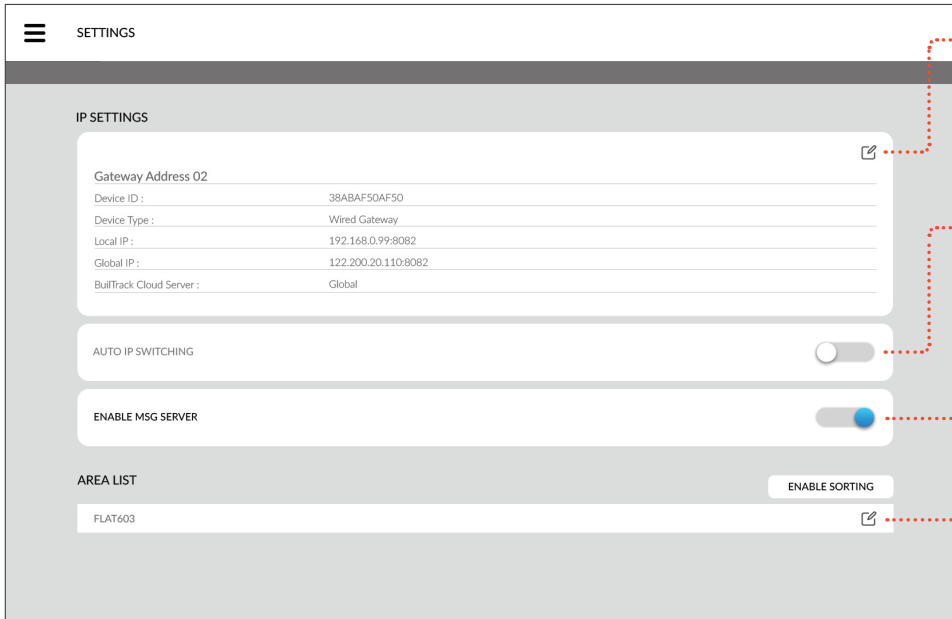
Allows change of PASSWORD for accessing account.



# SETTINGS

## SETTINGS

This section allows you to make changes in the Gateway settings and the names given to Rooms/Spaces.



Allows Editing of the Local or Global IP address.

Enables automated switching between Local IP (when home) and Global IP (when away).

This must remain ON if the Local IP is not a static IP. Without this being ON user will not be able to control devices when away from home (Local IP).

Allows editing and sorting of rooms/spaces shown in the CONTROL and MONITOR items on the top header bar.





# USING VOICE COMMANDS FOR ALEXA & GOOGLE HOME

- To know the voice commands, go to CONTROL or MONITOR and select Voice Commands from the GEAR MENU on the bottom right.
- You will see an icon next to the Switches/Sensors that allow Voice control, click on it to see a pop-up that gives you the command to use for Alexa or Google Home.
- Click on Exit to return to regular CONTROL/MONITOR view.

The screenshot displays the smart home app interface for the 'LIVING' room. The top navigation bar includes 'LIVING', 'BEDROOM 1', 'BEDROOM 2', and 'KITCHEN'. Below the navigation bar, the interface is divided into several sections: 'LIGHTS' (6 controls), 'FANS' (2 controls), 'ENTERTAINMENT' (2 controls), 'AIR CONDITIONING' (3 controls), and 'CURTAINS & BLINDS' (2 controls). At the bottom, there is a row of scene buttons: 'MOVIE', 'DINNER', 'SLEEP', 'MORNING', 'OFFICE', and 'GOING OUT'. A gear icon in the bottom right corner opens a menu with the following options: 'VOICE COMMANDS' (with a microphone icon), 'DRAG UP/DOWN TO ARRANGE' (with a double arrow icon), 'EDIT TABLES' (with a pencil icon), 'TO LOGS' (with a calendar icon), and 'NOTIFICATION' (with a bell icon). A red dotted line highlights the 'VOICE COMMANDS' option and the gear icon.

Clicking on the GEAR MENU displays the VOICE COMMAND option.

✕  
"Alexa / Hey Google, Turn On HALL Switch 2"  
"Alexa / Hey Google, Turn Off HALL Switch 2"



☰ LIVING    BEDROOM 1    BEDROOM 2    KITCHEN    🏠    🛡️

LIST VIEW > HALL    EXIT

LIGHTS	FANS	ENTERTAINMENT
💡 SWITCH 2 <b>!</b>	🌀 FAN 01 85 <b>!</b>	📺 <b>!</b>
💡 LIGHT 02 65 <b>!</b>	🌀 FAN 01 100 <b>!</b>	🎵 <b>!</b>
💡 LIGHT 03 <b>!</b>		
💡 LIGHT 04 <b>!</b>		
💡 LIGHT 05 <b>!</b>		
💡 LIGHT 06 <b>!</b>		

AIR CONDITIONING	CURTAINS & BLINDS
❄️ A/C 01 <b>!</b>	🪟 CURTAIN 01 <b>!</b>
❄️ A/C 01 <b>!</b>	🪟 BLINDS 01 <b>!</b>
❄️ A/C 01 <b>!</b>	🪟 BLINDS 02 <b>!</b>

☆    🎬 MOVIE    🍽️ DINNER    🛌 SLEEP    🌞 MORNING    🏢 OFFICE    🏠 GOING OUT    ⚙️

Clicking on this icon pops up the instructions to Alexa and Google Home. It only displays for switches/sensors that allow voice commands.



## TYPICAL SMART APP USES



Turning ON/  
OFF individual  
switches/AC/  
Curtains/Media  
devices



ARMING the  
Safety Sensors



Turning OFF the  
ringing Alarm



Using / Creating  
Profiles



Using / Creating  
Schedules



Changing  
Password for  
the App



Renaming  
Switches/  
Devices



Using Voice  
Commands  
for Alexa &  
Google Home



Set Activity Log  
preference



Renaming  
Spaces/Rooms

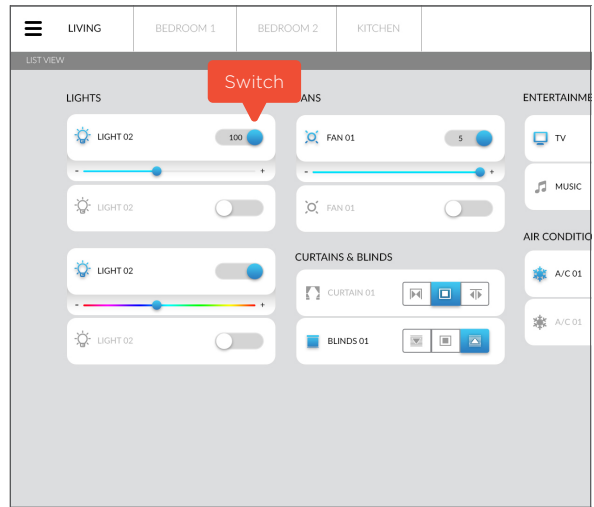
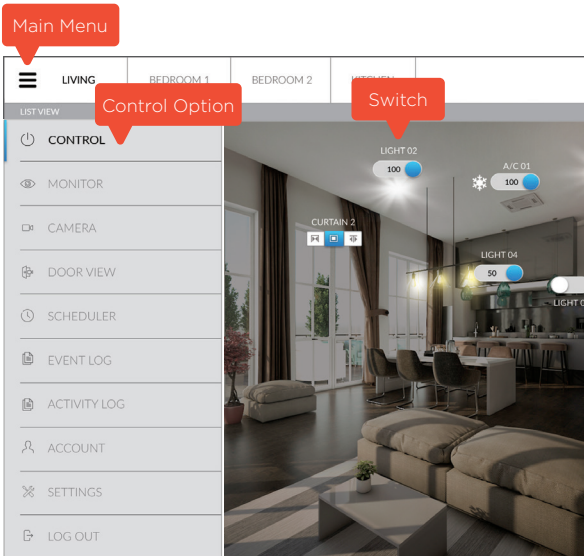


Set Notification  
preference



## Turning ON/OFF individual switches or ACs or Curtains or Media devices

- Select the CONTROL option on the MAIN MENU.
- 360° VIEW or LIST VIEW provides: ON/OFF, Dimming, Speed Control, Remotes for AC and Media Devices.
- Use Switches in any view to operate devices.





## Arming the Safety Sensors

- Go to the MONITOR option in the Main Menu.
- To set Security Sensors (Motion, Intrusion) in ARM/DISARM mode, first DISARM the system by clicking ALL SENSOR ARM/DISARM button on the top menu bar(only if it is armed). Now set the individual sensor in ARM/DISARM mode.
- When user click on the system ARM/DISARM icon in the top menu bar to ARM, all Sensors across all the rooms are ARMED (turns GREEN when ARMED).
- When user again click on the ALL SENSOR ARM/DISARM button, in the top menu bar to DISARM, then Security Sensors (Motion, Intrusion) will retain the initial status set for the individual sensor on MONITOR window.

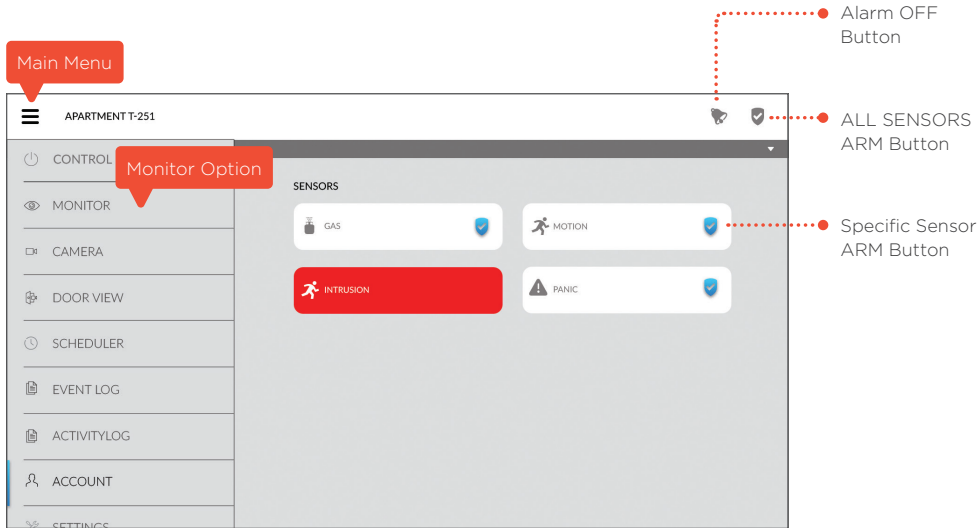
**Note:** Only Security Sensors (Motion, Intrusion) can be ARMED/DISARMED to sense the events. They do not trigger if they are DISARMED. But Safety sensors (Fire, Gas, Panic) are permanently ARMED and cannot be DISARMED.

The screenshot displays the SMART APP interface for 'APARTMENT T-251'. On the left is a 'Main Menu' with options: CONTROL, MONITOR, CAMERA, DOOR VIEW, SCHEDULER, EVENT LOG, ACTIVITYLOG, ACCOUNT, and SETTINGS. The 'MONITOR' option is highlighted with a red callout box labeled 'Monitor Option'. The top right of the screen features an 'ALL SENSORS ARM/DISARM Button' (a shield icon with a red dot), also highlighted with a red callout box. The main content area is titled 'SENSORS' and contains four sensor cards: 'GAS' (with a gas can icon), 'MOTION' (with a person icon), 'INTRUSION' (with a person icon and a red background), and 'PANIC' (with a warning triangle icon). The 'MOTION' and 'INTRUSION' cards have red callout boxes pointing to their respective 'Specific Sensor ARM/DISARM Button' (a shield icon with a red dot).



## Turning OFF the ringing Alarm

- When any SAFETY/SECURITY sensor is triggered, the Alarm installed in your system will ring loudly.
- To stop the Alarm sound (which can be loud and irritating) click on the button shown below. It will be yellow when the Alarm is sounding, and will turn Gray once you turn it OFF.
- Now, acknowledge the sensor by clicking on the RED highlighted sensor to acknowledge the event.





## Using/Creating Profiles

- When you select a pre-created profile from the smart app it will automatically turn ON/OFF the appliance set by you as part of that PROFILE.
- To create a PROFILE, in the CONTROL section click on the Side Menu option and click on the PROFILES option. Enter the name of the Profile and click on the CREATE button.
- Then select and turn ON/OFF the switches that you want to be part of that PROFILE and SAVE it.

The image shows a screenshot of a smart app interface. The top navigation bar includes 'KITCHEN', 'HALL', 'BEDROOM 2', and 'BEDROOM 3'. The main control area is divided into sections: 'LIGHTS', 'FANS', and 'AIR CONDITIONING'. A side menu is open, showing options like '360 VIEW', 'LIST VIEW', 'FLOOR PLAN', 'MASTER SWITCH', 'PROFILES', 'MOVIE', 'DINNER', and 'READING'. A red dashed box highlights the 'PROFILES' option in the side menu, with a callout box that says 'Clicking on the PROFILES option'. Below this, another red dashed box highlights the 'PROFILES' section in the main control area, with a callout box that says 'Existing PROFILES. Click to activate them'. A 'CREATE PROFILE' dialog is shown, with a text input field for 'Enter Profile Name', a list of icons representing different profiles (e.g., a house, a shield, a bed, a person), and 'CANCEL' and 'CREATE' buttons. The bottom part of the screenshot shows the 'FANS' section with 'SWITCH 1', 'SWITCH 2', 'DIMMER', and 'FAN 01' controls, and a 'SAVE' button.



## Using/Creating Schedule

- You can schedule switches to turn ON/OFF at pre-defined times by activating an existing SCHEDULE.
- To Add a New Schedule, go to the SCHEDULER in MAIN MENU and use + icon on the top right.
- Enter the Schedule name, Type, Start/End Dates, Repeat status and click on the Next button on top right.
- Select the Switch or Sensor or Profile in each room/space that needs to be ON/OFF or ARM/DISARMED.
- Use the SAVE button on the top right corner of the page to save this SCHEDULE.

Clicking on the Add New Schedule icon, pops up this window.

Enter the Schedule information. Click on NEXT button to select Room/Spaces and Switches/Sensors in them that need to be activated(or de-) as per the schedule.

YOU HAVE NOT SCHEDULED ANYTHING CLICK HERE TO CREATE YOUR SCHEDULER

SAVE



## Changing Password for the App

- Go to the ACCOUNT section and click on the change password link.
- In the Pop-up window enter the Old Password and the New Password, and click on the submit button.

Enter the current Password.

Enter the new Password.

Verify by entering the new Password again.

CHANGE PASSWORD

Old Password

New Password

Confirm Password

CANCEL CONFIRM

**Note:** You cannot use the Old Password as New Password.



## Renaming Switches/Devices

- Go to the CONTROL section click on the Gear Menu and select the EDIT LABELS option.
- This will allow you to edit the name of all the switch. Click on the name of switch to get the cursor.
- Click on the 'tick' button to save the name of switch and click on the EXIT button on top right corner of page.
- Repeat the same procedure to in the MONITOR section to edit the name of the sensor.

Clicking on the EDIT LABEL option allows you to edit the name of switch.

Click this button to save the name that you have changed.

Click this button to cancel editing the name.



## Set Notification preference

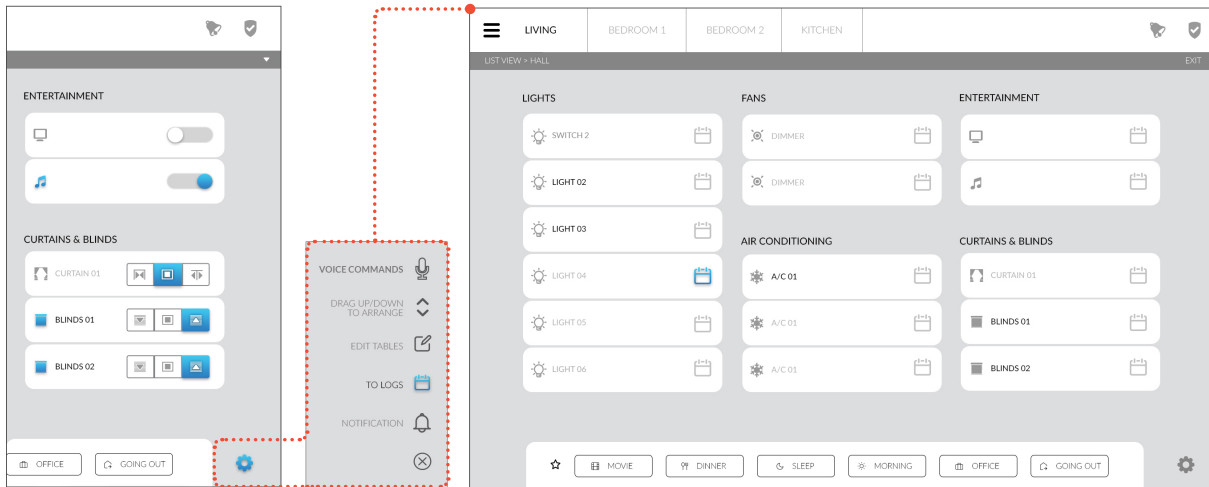
- Go to the CONTROL section click on the Gear Menu and select the NOTIFICATIONS option.
- Click on the bell icon to Enable/Disable Notification of switch and click on the EXIT button on top right corner of page.
- Green bell indicates that Notification for the switch is Enabled. Click on different rooms/spaces to find the switch.

The screenshot illustrates the process of setting notification preferences. On the left, the 'CONTROL' section is visible, featuring a gear icon at the bottom right. A red dotted line connects this gear icon to a central menu overlay. This menu includes options for 'VOICE COMMANDS', 'DRAG UP/DOWN TO ARRANGE', 'EDIT TABLES', 'TO LOGS', and 'NOTIFICATION'. The 'NOTIFICATION' option is highlighted with a blue bell icon. Another red dotted line connects the 'EXIT' button in the top right corner of the main interface to the 'EXIT' button in the menu overlay. The main interface shows the 'LIVING' room view with various smart devices (lights, fans, air conditioning, curtains & blinds) each with a notification bell icon. The 'EXIT' button is highlighted in red in the top right corner.



## Set Activity Log preference

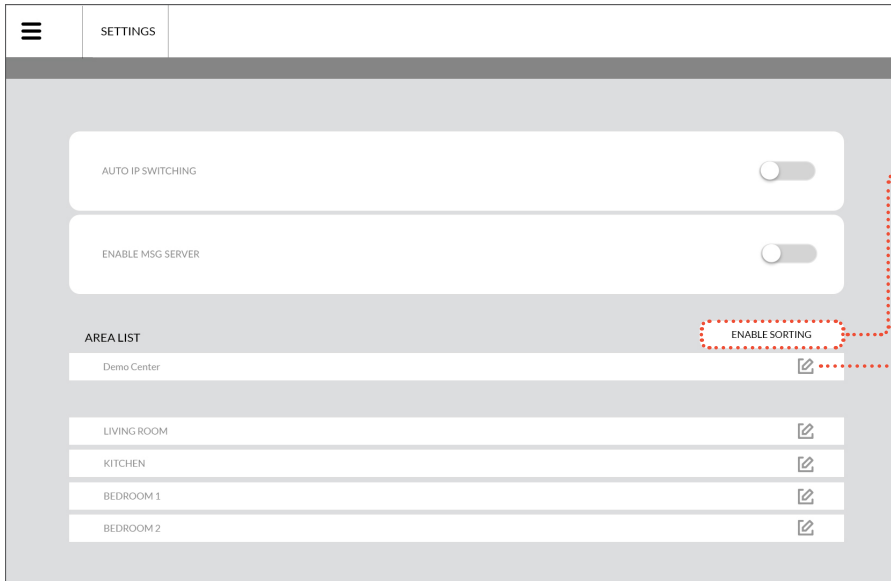
- Go to the CONTROL section click on the Gear Menu and select the TO LOG option.
- Click on the Calendar icon to Enable/Disable data logging of switch/sensor and click on the EXIT button on top right corner of page.
- Green calendar indicates that Notification for the switch is Enabled. All the activities of the switch will be logged in the Activity Log section. Click on different rooms/spaces to find the switch.



**Note:** To disable the data logging of the switch first disable the Notification for the particular switch.

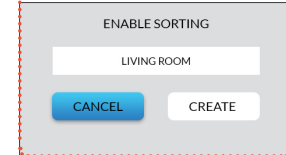
## Renaming Spaces/Rooms

- Go to the SETTINGS page, in the AREA LIST (at bottom) all the Spaces/Rooms will be displayed.
- Click on the edit icon available next to every space, a pop-up window will appear where you can change the name of your spaces/room
- Click on the SAVE option to save the changes in the name.



Clicking this allows you to alter the order in which the rooms/spaces are displayed.

Clicking on the edit icon, pops up this window and allows you to change the name.





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