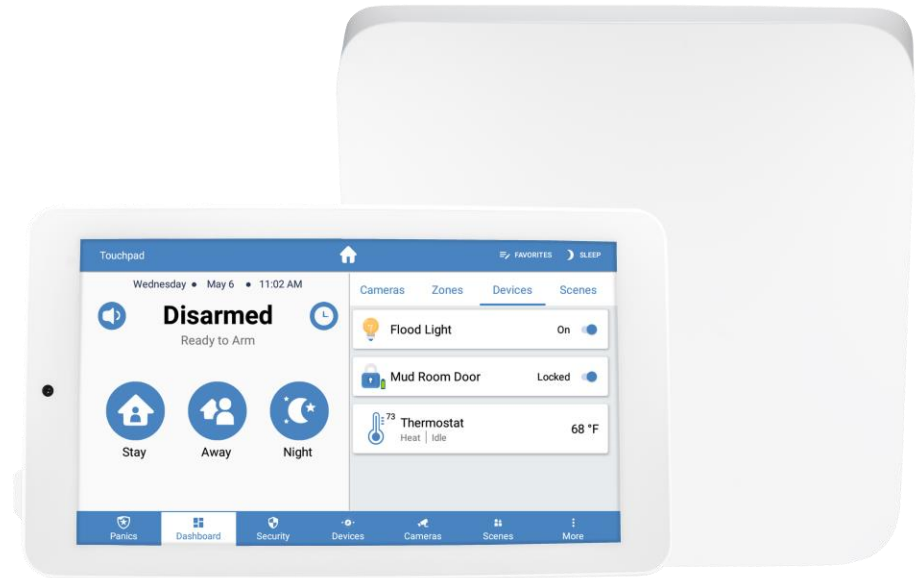


# Connect-FLX Touchpad Education

Learning Module:  
Alula's flagship security and automation hub



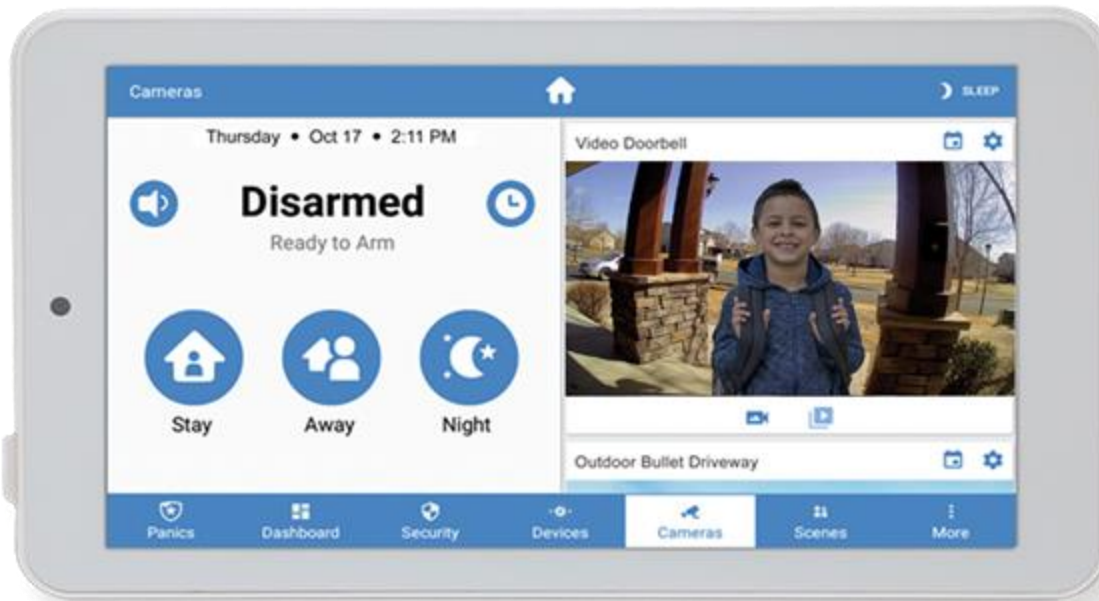
# Table of Contents

- Introduction.....2
- Enrollment.....4
- Enter Programming....8
- Overview.....8
- Touchpad.....11
- Panel.....14
- Event Log.....15
- Peripherals.....16
- Users.....20
- Partitions.....22



# Slimline Touchpad

7-inch, full color, system control



Give customers modern control of their smart security system with the Slimline Touchpad PRO home security touchscreen. With its 7" full-color touchscreen and the ability for wall mounting or tabletop display the Slimline Touchpad offers complete control of a smart security system from anywhere in the premises.

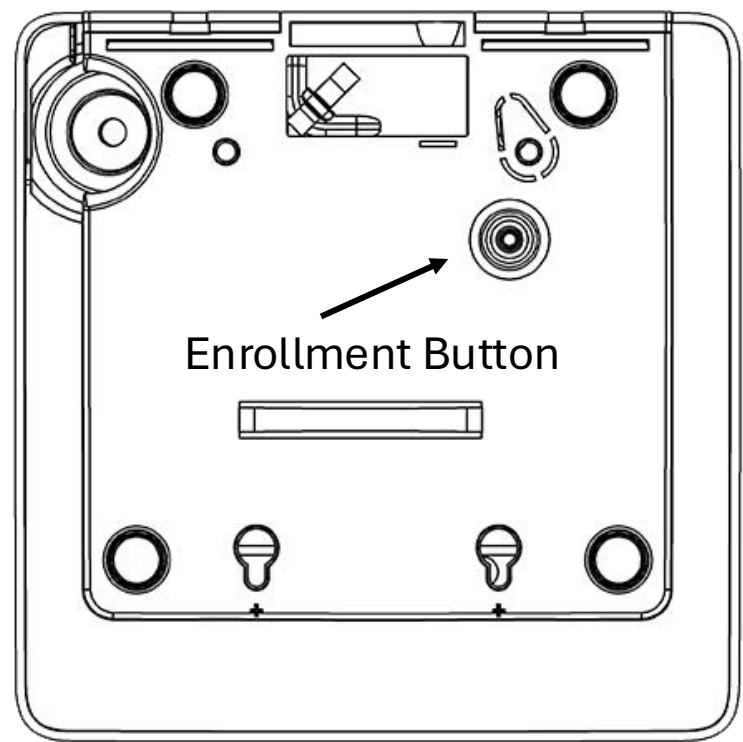
Arm and disarm the system, view cameras, control smart devices and initiate scenes all from the Slimline Touchpad PRO. Plus it looks the same as the Alula Smart Security app making it easy for customers to learn and use.

Connect-FLX upgrades the Touchpad further by offering installation tools and services to the 7 inch display. Enroll zone, change panel settings, manage users and more!

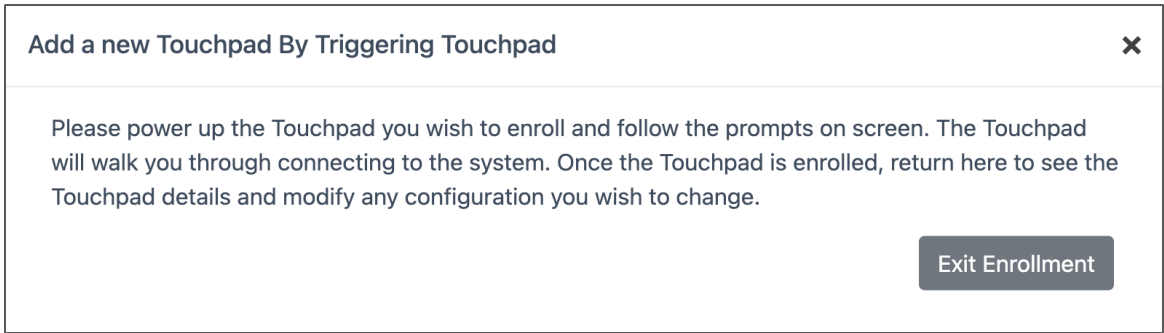
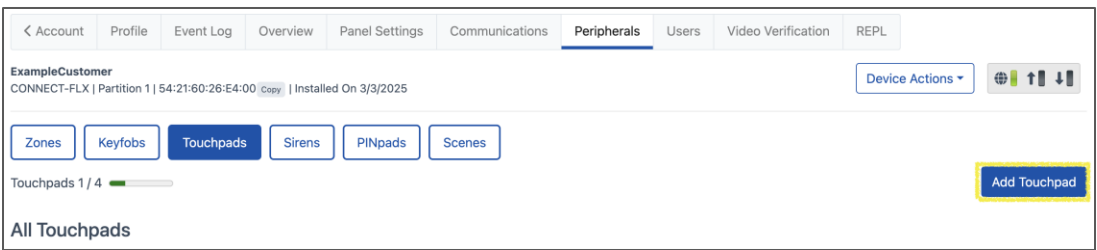
Supported by RE667X-PRO or later running firmware version 0.4.14.0 or later.

# Touchpad Enrollment

## Manual

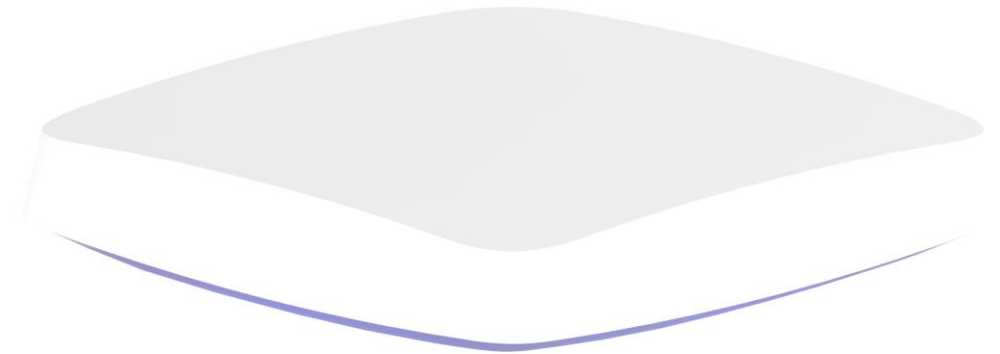


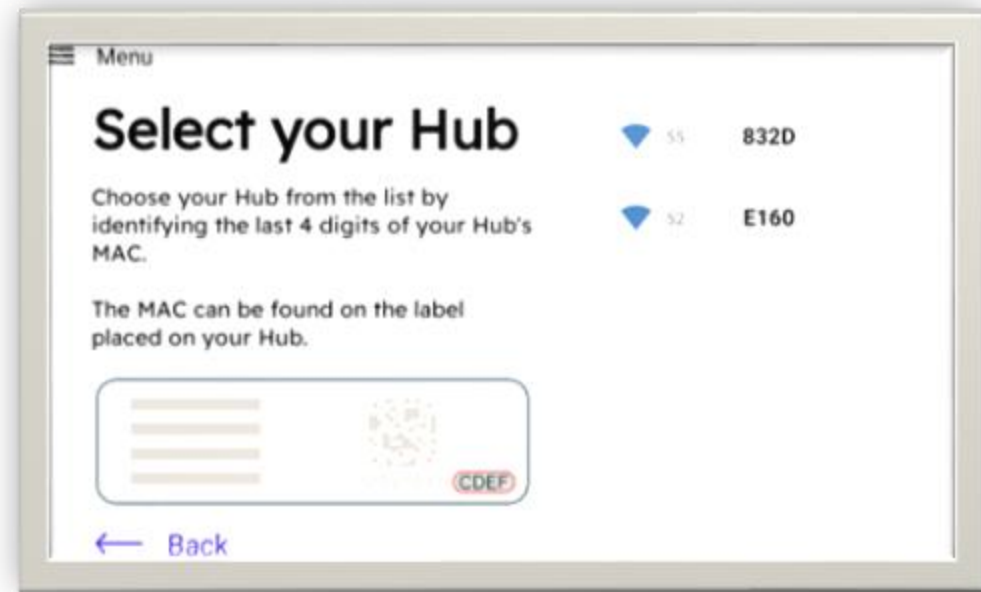
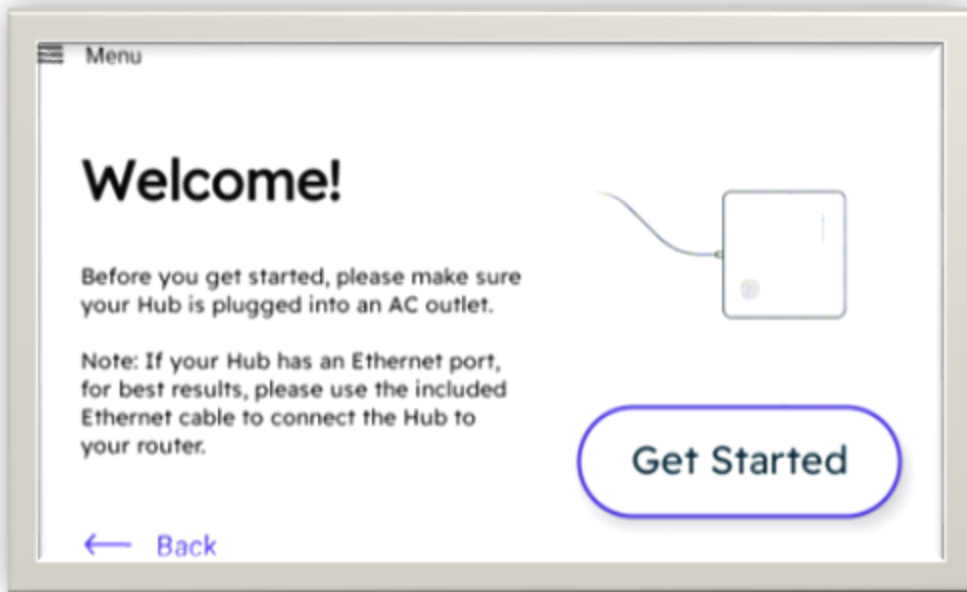
## AlulaConnect web portal



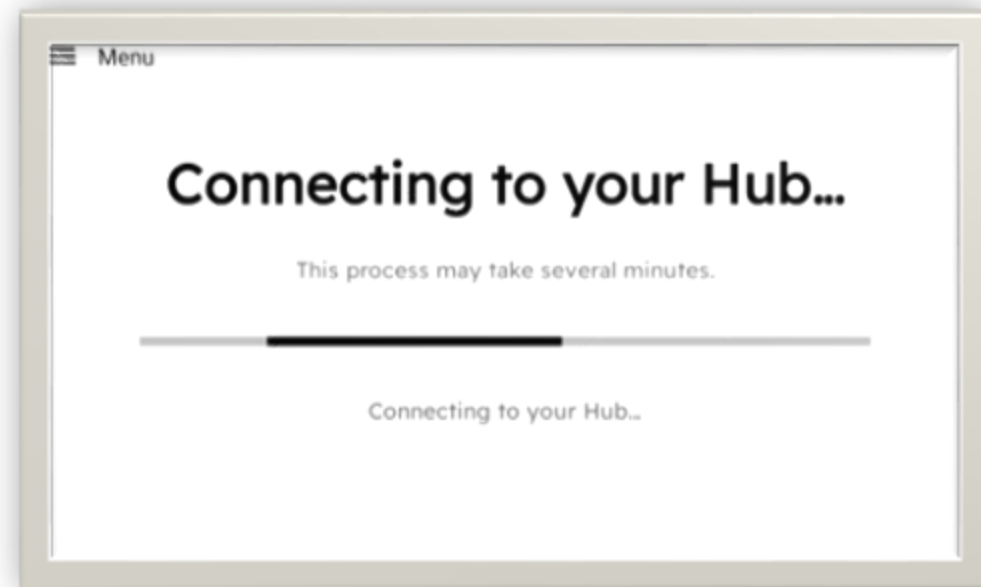
# Touchpad Enrollment

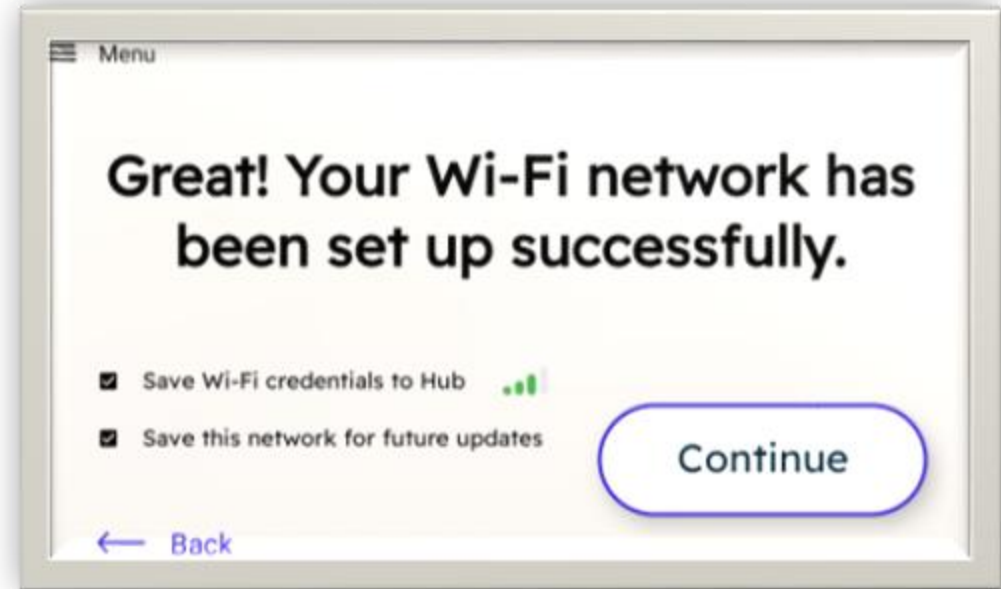
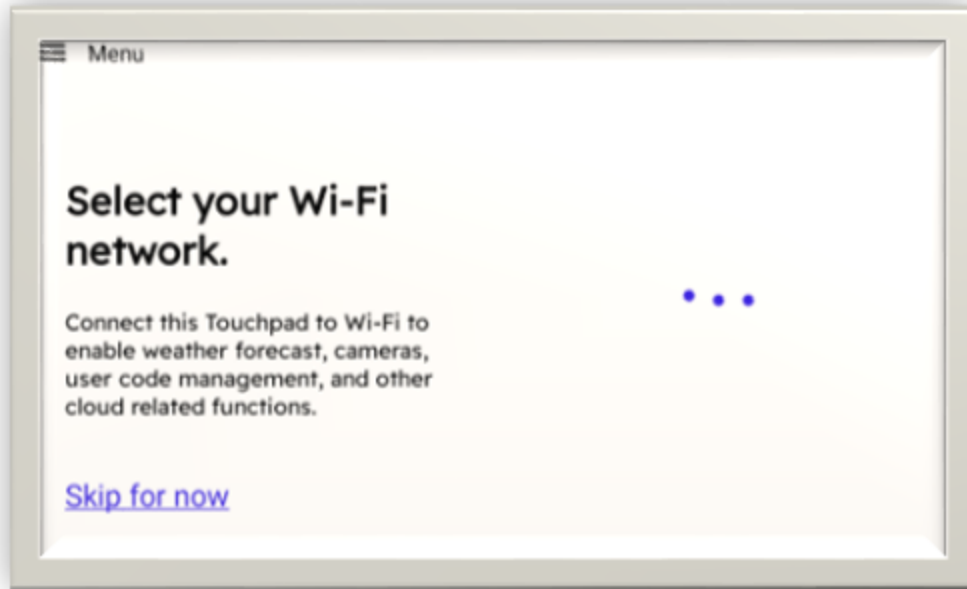
- Manual enrollment requires holding down the enroll button for 3 seconds.
- The panel will flash a white LED while in enrollment mode
- The touchpad will not enroll unless it has been placed into enrollment mode via the web portal or manually





Power up the Touchpad and follow the screen prompts. Enroll the Touchpad by selecting the network with the last four of the MAC address of the panel. Enter the CRC. Be sure the FLX panel is also in enroll mode.

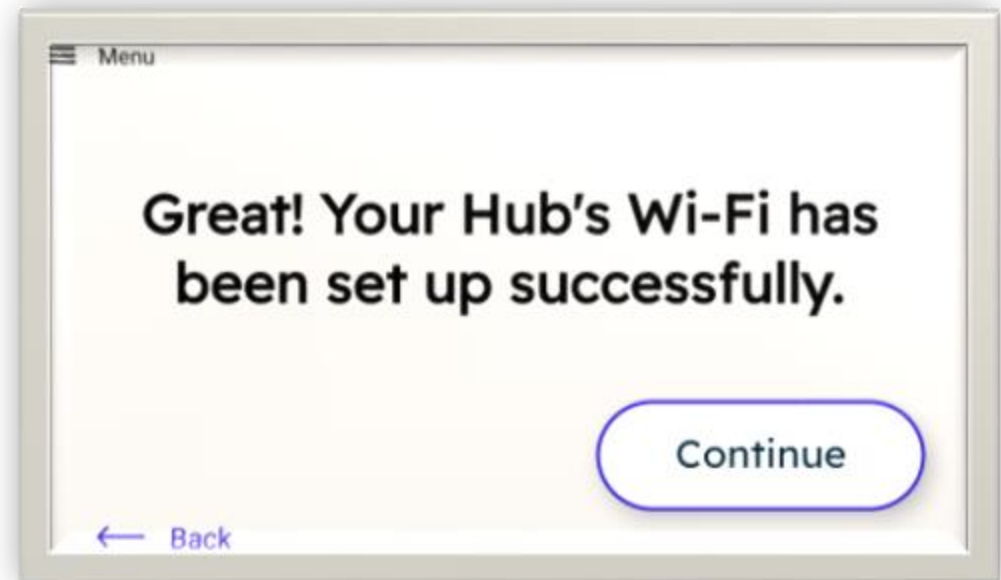




Add the Touchpad to the local network  
The Touchpad will scan for available 2.4Ghz networks

Save WiFi Credentials to the Hub to bring  
Connect-FLX online over the same WiFi network

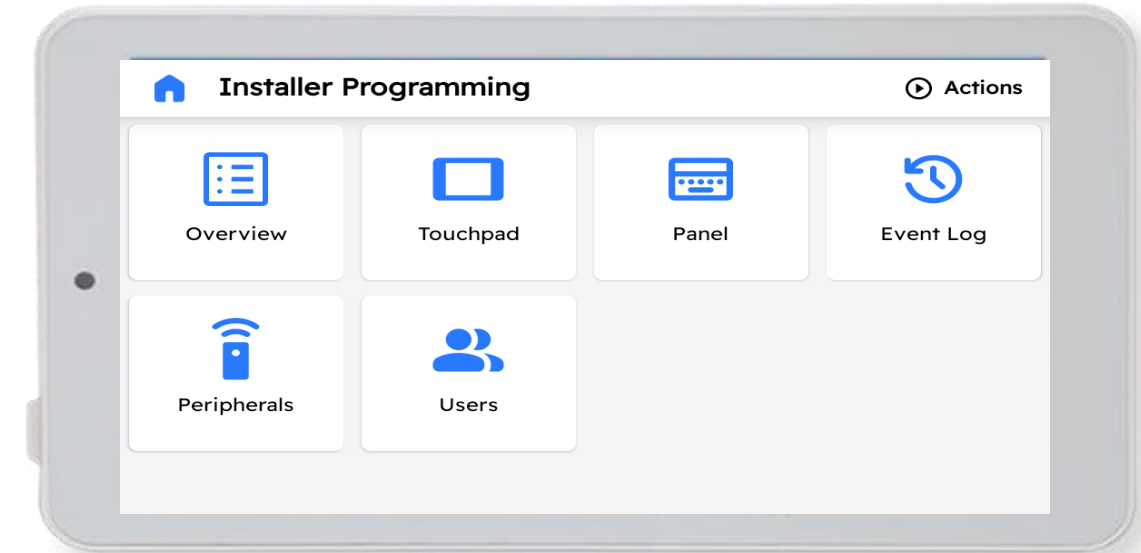
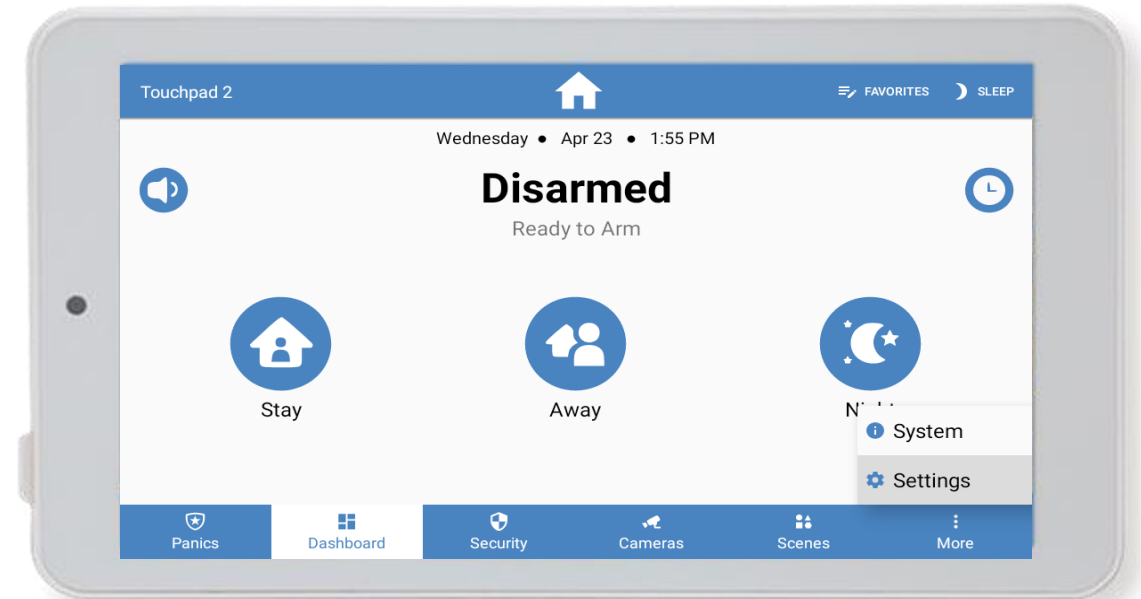
Save this network for future updates ensure  
the Touchpad can update software faster  
(larger updates may not be available over cell)



# Installer Mode

Enter programming from Menu >  
Settings > Enter Installer Code  
(0000 Default)

Main menus match AlulaConnect  
and include Master User  
accessible menus of the  
Touchpad

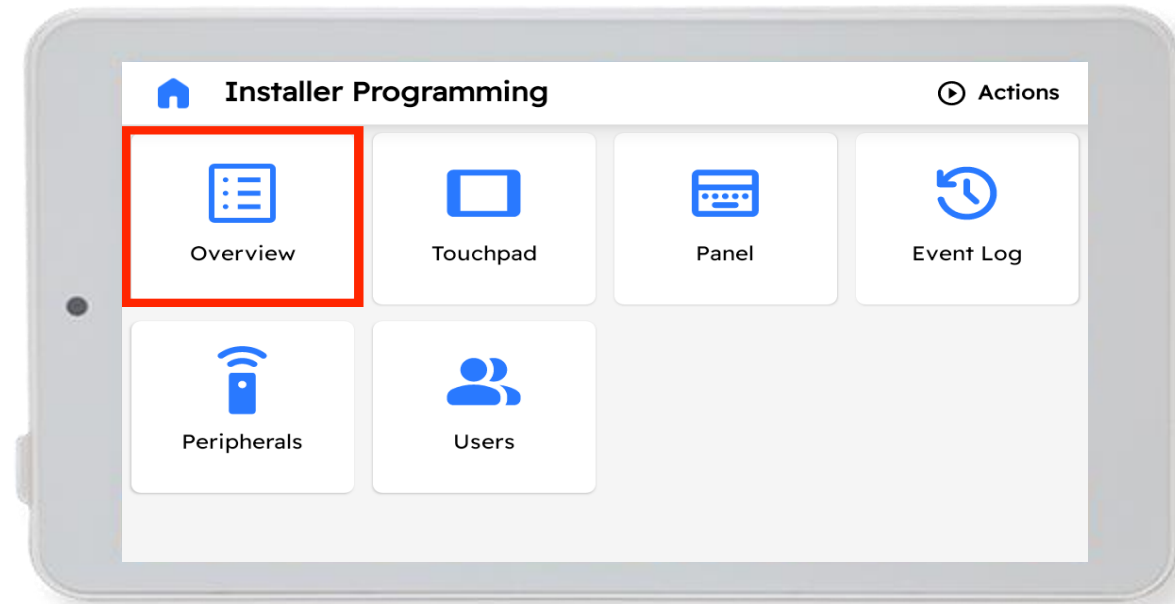




# Installer Mode - Overview

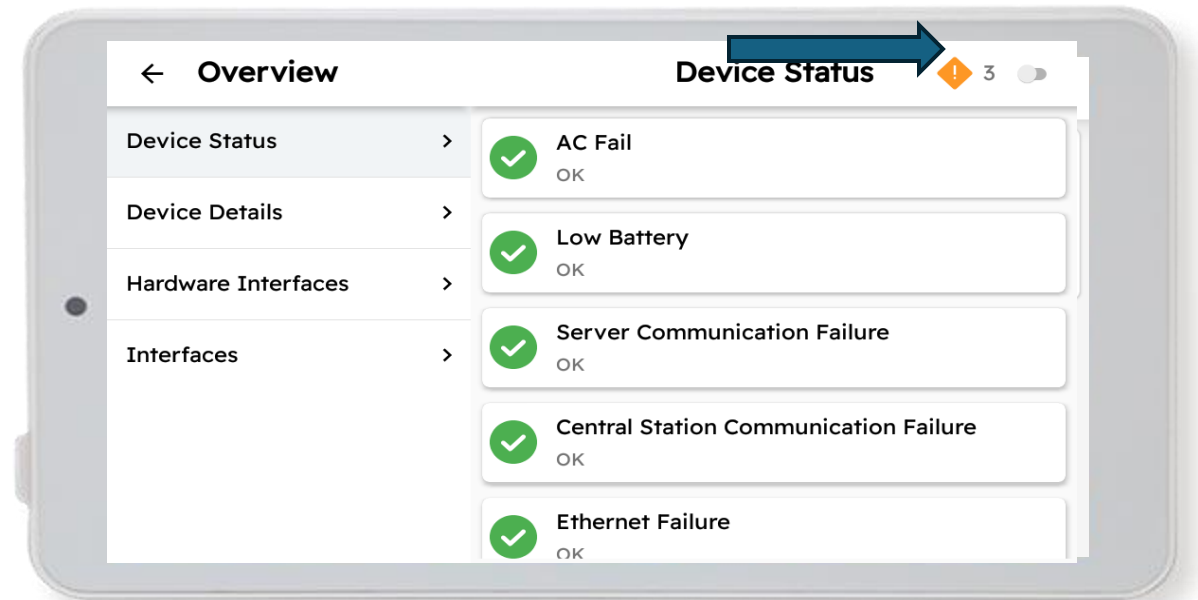
Overview offers a comprehensive look into the panel status and configuration in the following categories.

- Device Status – displays state of panel and all possible trouble conditions
- Device Details – panel specifications such as panel MAC and cellular details
- Hardware Interfaces – displays internal hardware such as Z-Wave
- Interfaces – operational and trouble status of communication interfaces



# Installer Mode - Overview

Trouble conditions are isolated under device status. Toggle the counter in the upper right to filter Troubles Only.

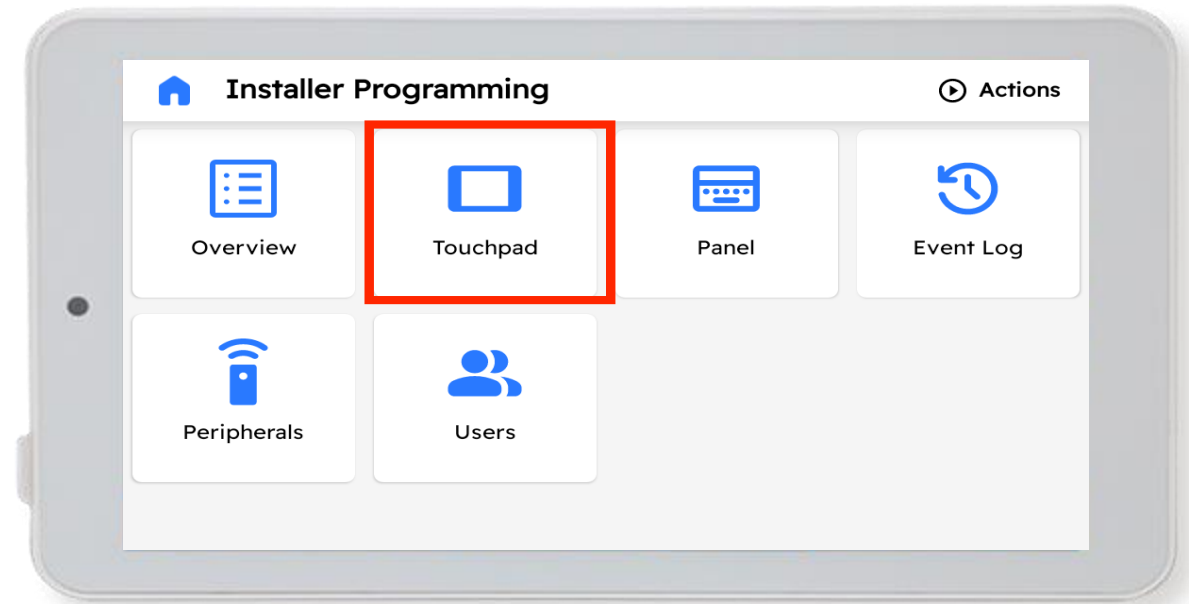


# Installer Mode - Touchpad

Touchpad Menu contains all settings related to the Touchpad operation. Each Touchpad installed may have varied settings.

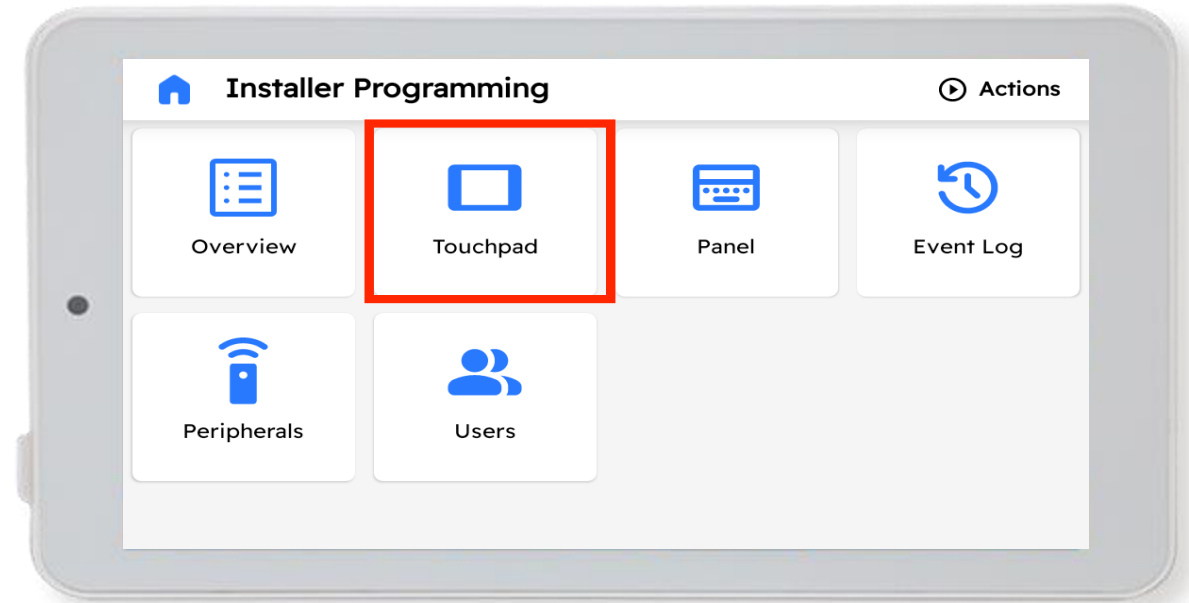
Menus include :

- General – operations available on the main screen of the Touchpad and includes Show Favorites, Commercial Touchpad settings, Dashboard screen settings and Panics.
- Display – Brightness, Sleep/Wake, and Clean Screen settings



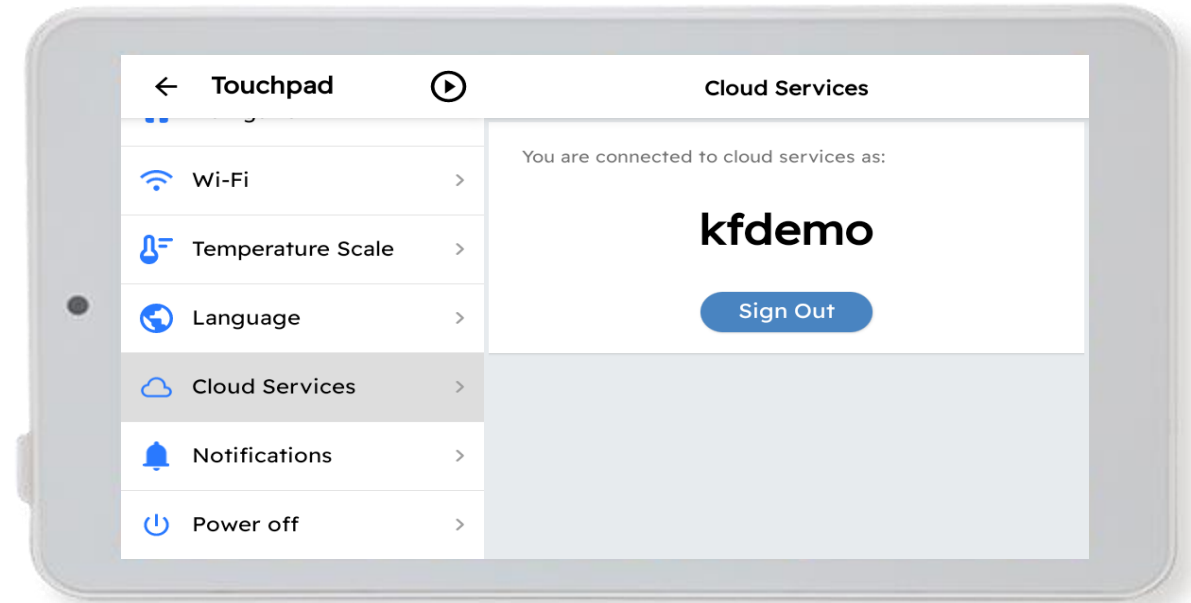
# Installer Mode – Touchpad Cont.

- Sound – Voice Feedback, Volume Settings, Doorbell Tone, and Quiet Hours
- Navigation – Select what menus are available from the Dashboard
- Wi-Fi – Primary Network and Update Network details
- Temperature Scale – Fahrenheit or Celsius



# Installer Mode – Touchpad Cont.

- Language – Touchpad supports French, Spanish, and English
- Cloud Services\* – Sign into Cloud Services with mobile app credentials for access to Video and User Management
- Notifications – Local notifications from Touchpad for specified events
- Power Off – Power off Touchpad, if connected to AC power the device will reboot



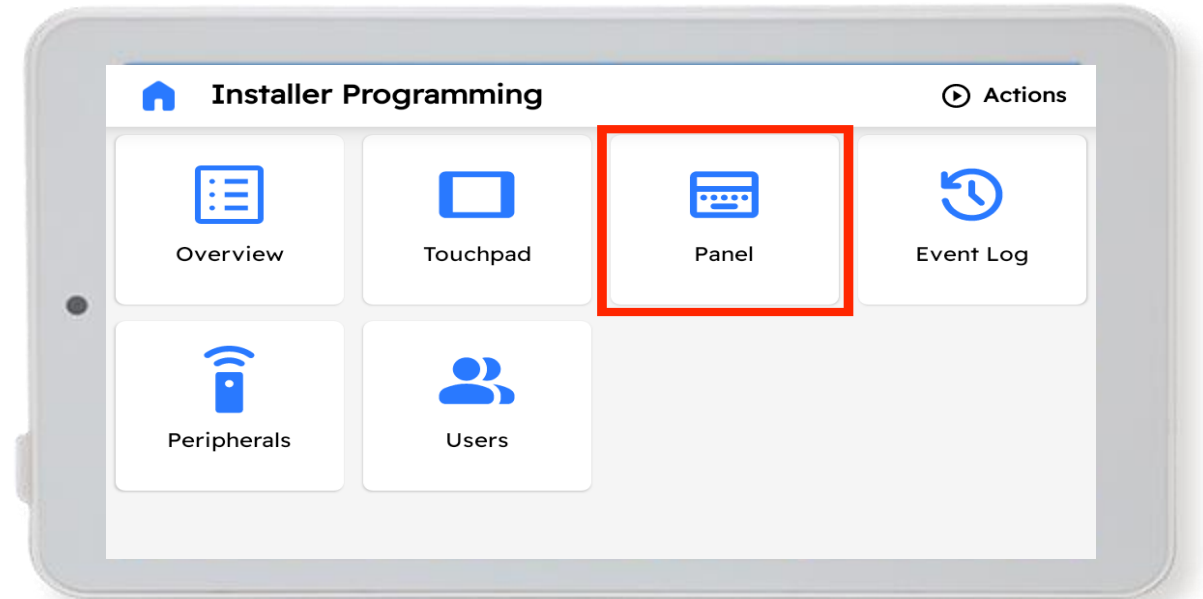
# Installer Mode - Panel

Panel Settings - allows for the entire programming of a Connect-FLX system from the Touchpad.

- Categories are selectable on the left and open menus for additional programming changes.

The screenshot shows the 'Panel Settings' interface. On the left is a sidebar with a back arrow, the title 'Panel Settings', and a 'Save' button. The sidebar contains several expandable categories: 'Timers', 'Supervision Intervals' (which is currently expanded), 'Options', 'Trouble Suppression', 'Zone Options', and 'Reporting Type Options'. The main area displays the 'Supervision Intervals' settings, which include three sliders: 'Short Supervision' (set to 4 Hours), 'Medium Supervision' (set to 12 Hours), and 'Long Supervision' (set to 24 Hours). Each slider has a green indicator bar and a white knob.

Category	Setting	Value
Supervision Intervals	Short Supervision	4 Hours
	Medium Supervision	12 Hours
	Long Supervision	24 Hours

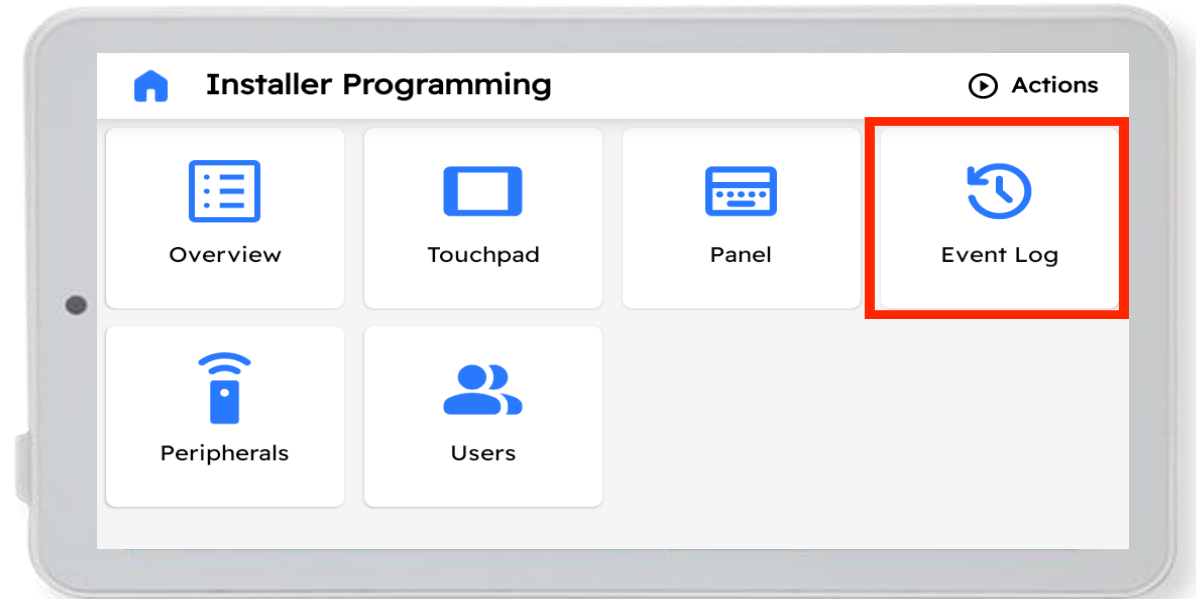


# Installer Mode – Event Log

Event Log - User accessible and details the events of the system in Contact ID format. Events can be filter by date using the Calendar icon.

- Events tied to notifications such as scenes, camera motion etc. can be customized under the Touchpad section

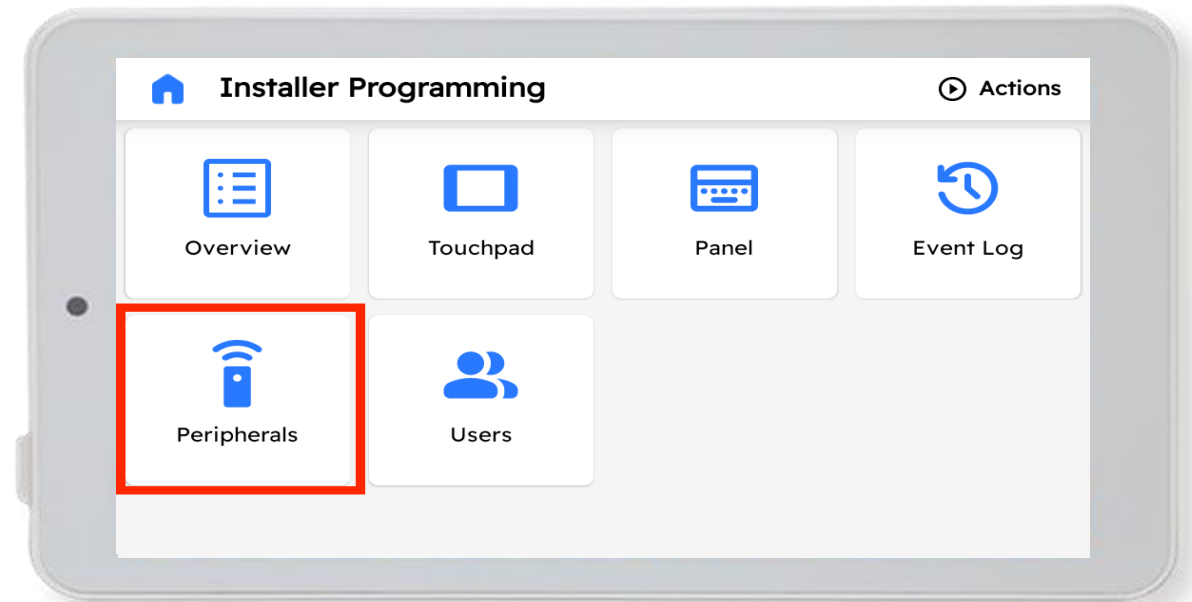
← Event Log					⌕	📅
Date	Event	Code	Alias	Account		
Jul 25, 2025 12:07:23 PM	Alarm Cancel	1406	user 1	2226		
Jul 25, 2025 12:07:23 PM	Alarm Report Aborted	4002	user 1	2226		
Jul 25, 2025 12:07:23 PM	Disarmed	1441	user 1	2226		
Jul 25, 2025 12:07:18 PM	Entry/Exit Alarm Restored	3134	Front Door	2226		
Jul 25, 2025 12:07:16 PM	Recent Close	1459	Touchpad 2	2226		
Jul 25, 2025 12:07:16 PM	Entry/Exit Alarm	1134	Front Door	2226		
Jul 25, 2025 12:06:49 PM	Armed Stay	3441	Touchpad 2	2226		
Jul 25, 2025	Zone Tamper Restored	3383	Hallway Motion	2226		



# Installer Mode – Peripherals

Enroll, edit, and troubleshoot all Zones under the Peripherals Menu.

- This includes Keyfobs, Touchpads, Sirens, and PINPads



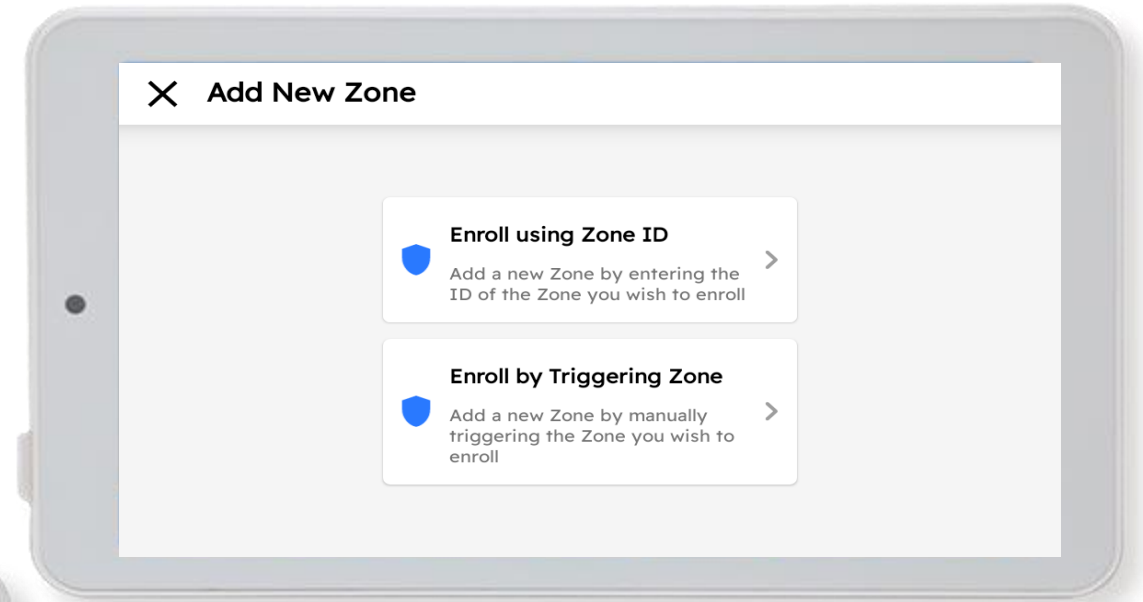
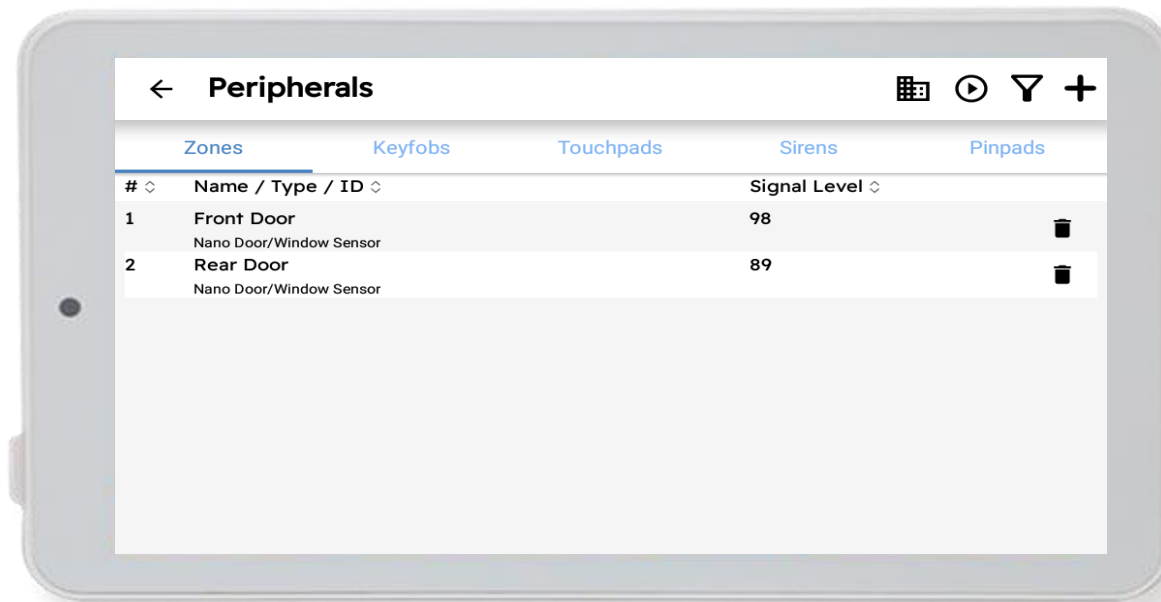


# Installer Mode – Peripherals

## Zone Enrollment

Enroll Zones by Hardware ID or by wireless enrollment.

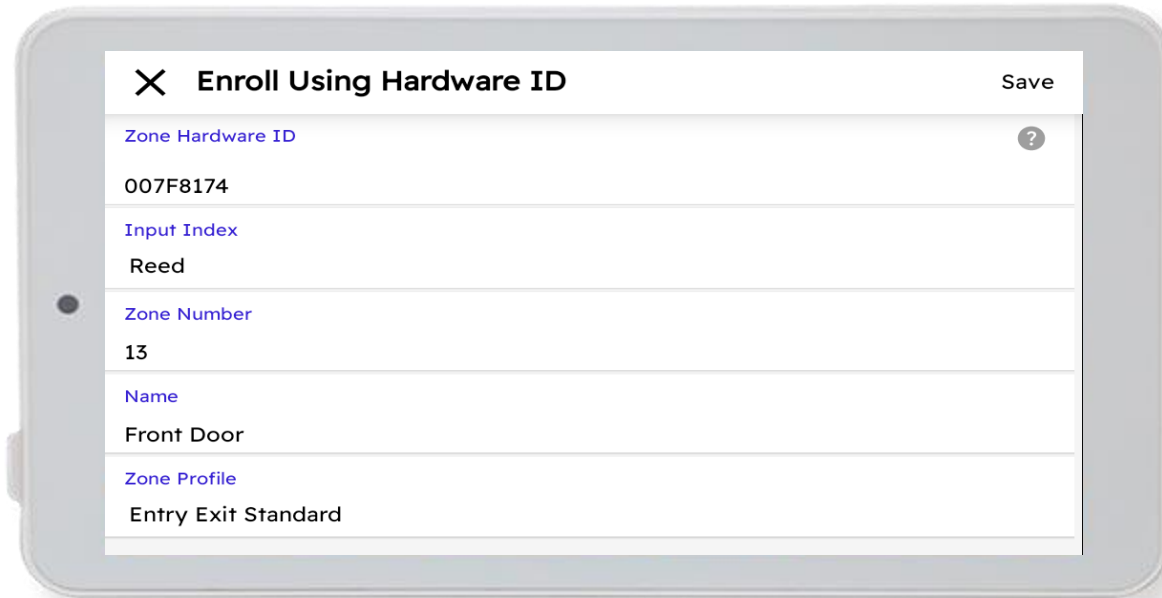
Use the "+" in the top right to begin enrollment. Enrollment options are based on the peripheral type that is selected.



# Installer Mode – Peripherals

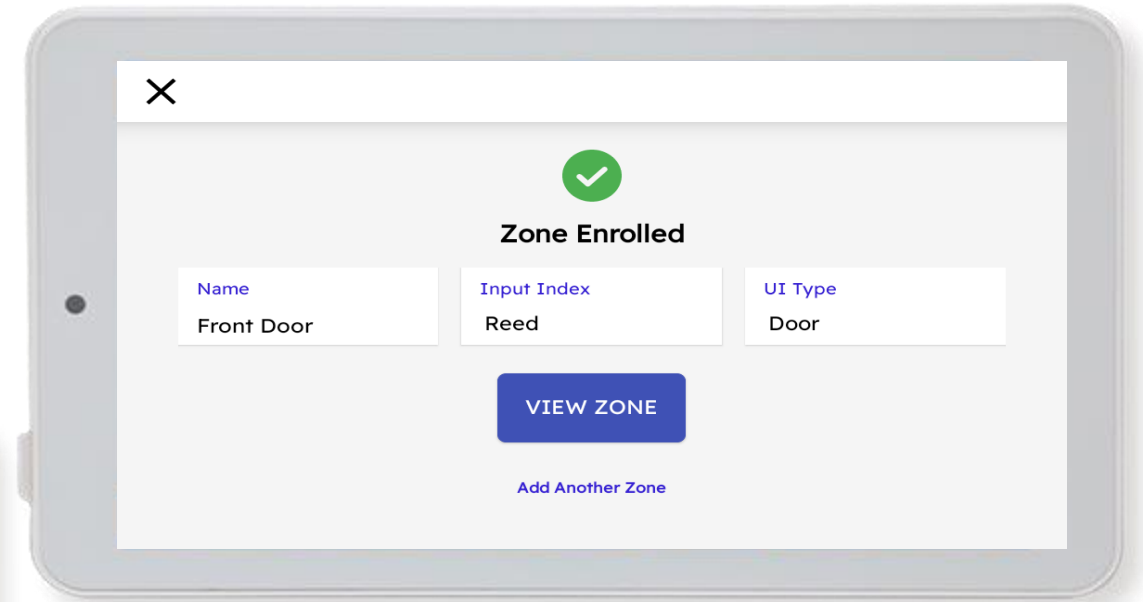
## Zone Enrollment

When a zone is enrolled successfully  
Name the zone and edit any required  
settings for its operation.



The tablet screen displays a form titled "Enroll Using Hardware ID" with a "Save" button in the top right corner. The form contains several fields with labels in blue text:

- Zone Hardware ID**: 007F8174 (with a question mark icon)
- Input Index**: Reed
- Zone Number**: 13
- Name**: Front Door
- Zone Profile**: Entry Exit Standard



The tablet screen displays a confirmation screen titled "Zone Enrolled" with a green checkmark icon at the top. Below the title, there are three fields with labels in blue text:

- Name**: Front Door
- Input Index**: Reed
- UI Type**: Door

Below these fields is a blue button labeled "VIEW ZONE" and a link labeled "Add Another Zone" in blue text.

# Installer Mode – Peripherals

## Zone Options

- Zone Status – Sensor specific trouble status
- Zone Details – Sensor specific details and configuration
- Option – Sensor behavior types including delays, supervision, UI type, Follower Zone, Chime options and more
- Active Arming Levels – Zone will cause alarm if violated during the selected arming levels

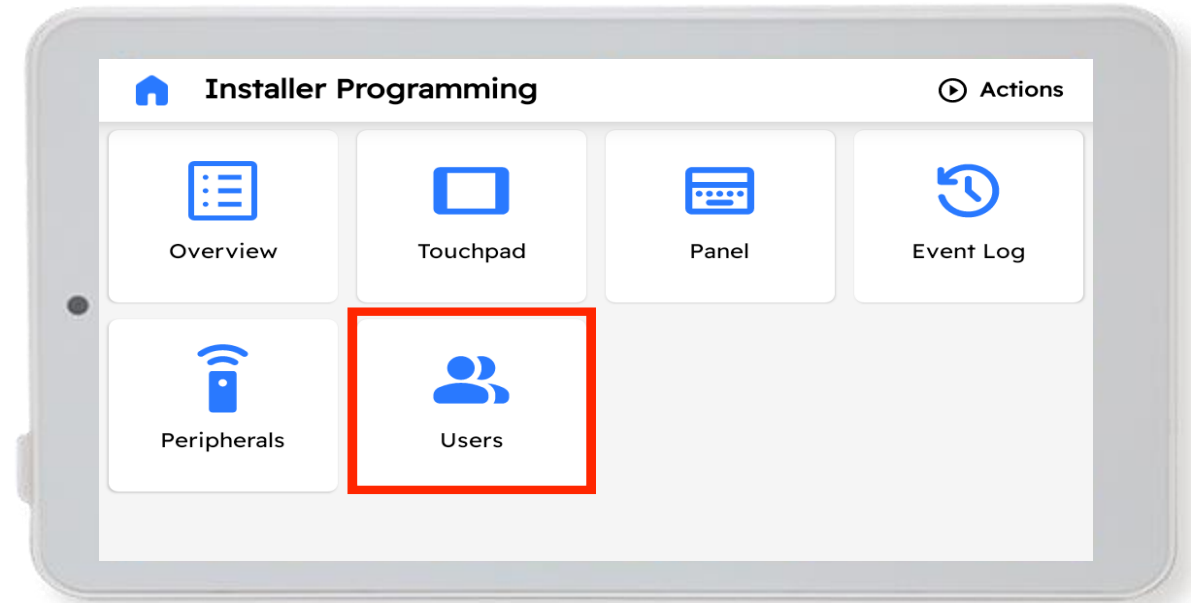
Front Door		Status
Zone Status	>	AC Failure OK
Zone Details	>	Alarm Active OK
Options	>	Alarm Memory OK
Active Arming Levels	>	Bypassed OK
		Chatty OK
		Entry Delay OK
		Low Battery OK
		Open OK
		Protest OK
		Sensor End of Life

Front Door		Zone Details	Save
Zone Status	>	Zone Name	
		Front Door	
Zone Details	>	Zone Hardware ID	
		01BB81DB	
Options	>	Protocol	
		Hardwired	
Active Arming Levels	>	Zone Report Code	
		1134	
		Zone Number	
		1	

# Installer Mode – Users

Users can be created & managed while under a permitted panel user or Installer.

Attach a PIN only user from AlulaConnect or in the Alula Security app to create Interactive Users.



# Installer Mode – Users

Complete the entirety of the form to add a new Pin Only User. This provides a Display Name (for event log and notifications) and a PIN for arming/disarming of the panel.

Users may have additional permissions to the system adjusted in this menu.

← Add New Panel User Save

Panel users have access to the system via the local keypad. These users can arm/disarm the system, and manage the system at the local keypad based on the permissions granted.

Display Name	Access Code	Fob Number
Jim	....	No fob assigned

User Permissions

Bypass Zones	<input checked="" type="checkbox"/>	Manage User Codes	<input type="checkbox"/>
Manage Scenes	<input checked="" type="checkbox"/>	Silence Trouble Beeps	<input checked="" type="checkbox"/>
Master	<input type="checkbox"/>	Control Chime	<input type="checkbox"/>

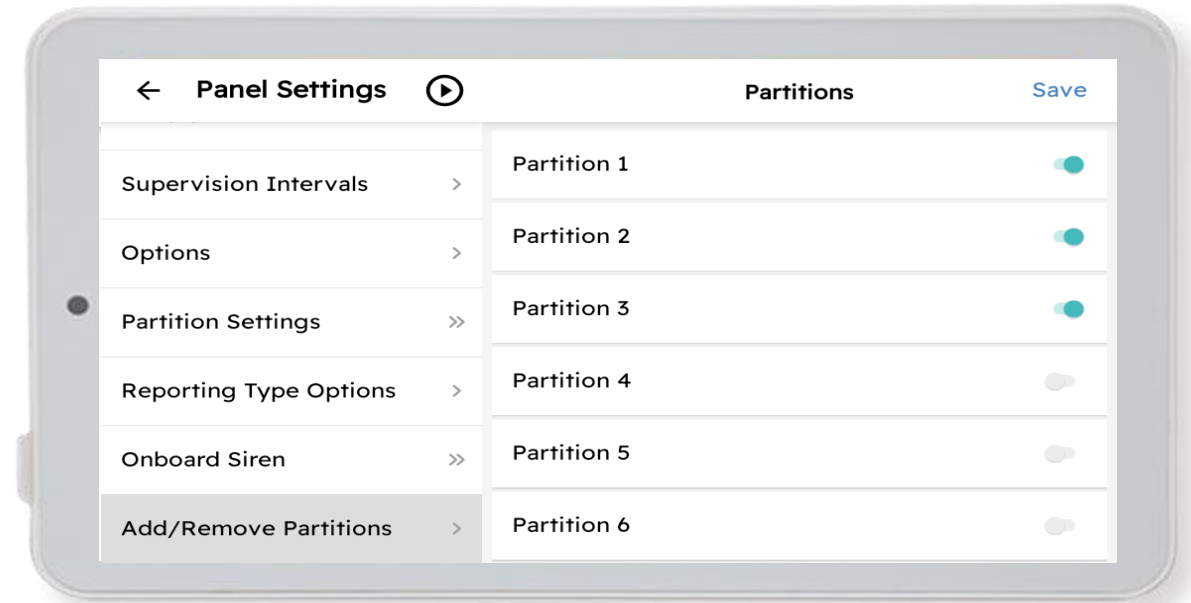
Allowed Arming Levels

# Installer Mode – Partitions

Up to 8 Partitions can be enabled in Panel Settings. Assign Zones, Users, Touchpads, and other peripherals to the desired Partition. Touchpads may be configured to control multiple Partitions.

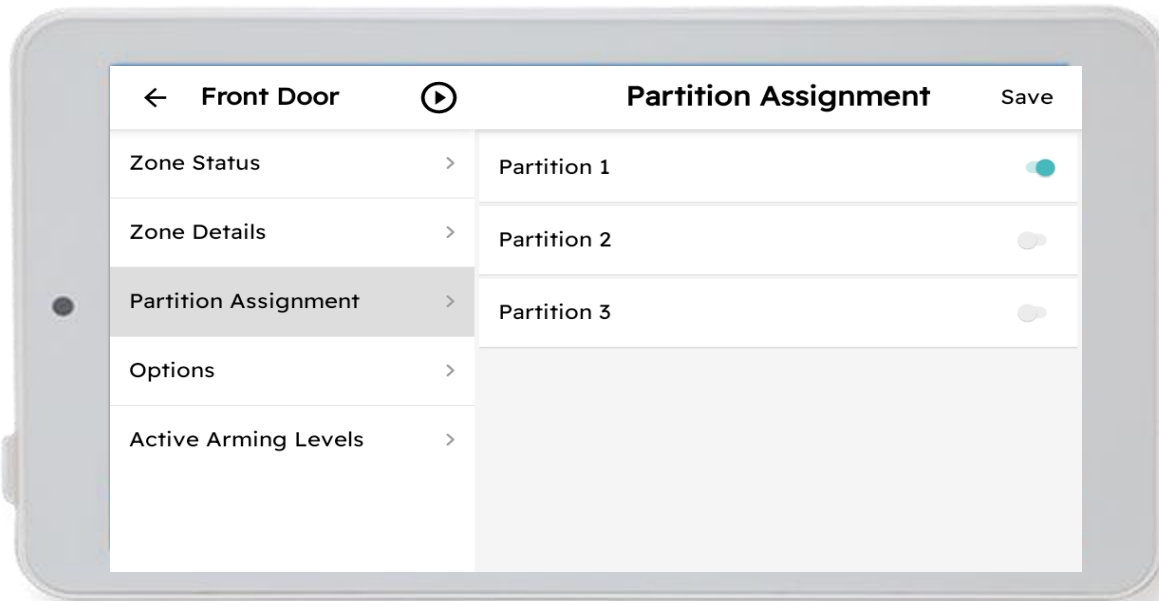
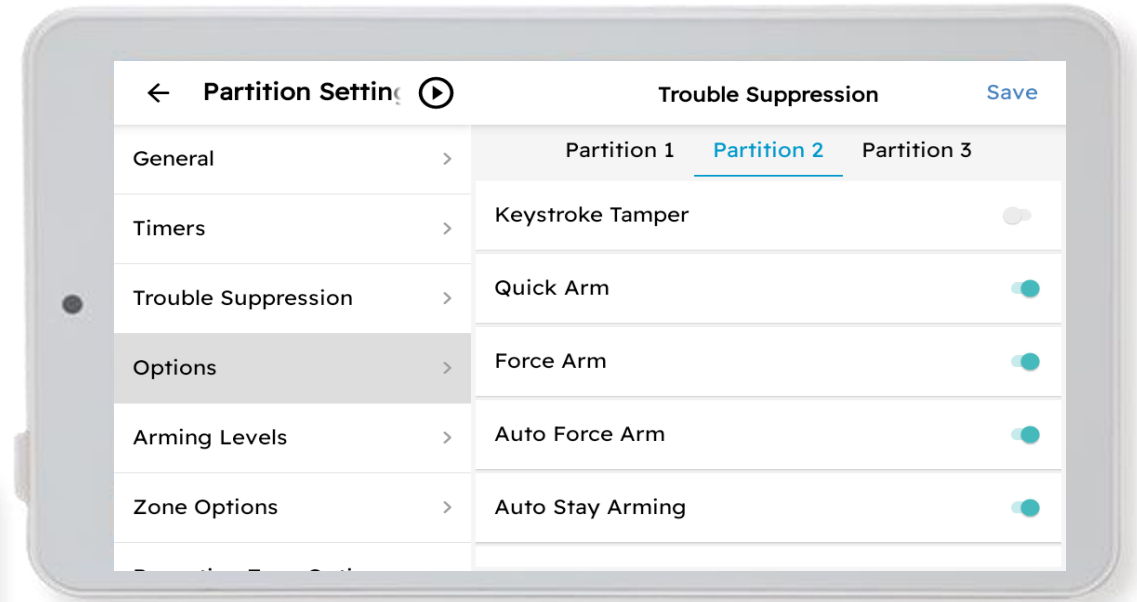
Dependent Partition – Can never be at a higher Arming Level than its Primary Partition and will Disarm when all Primary Partitions are also disarmed.

Commerical Mode – When enabled, a PIN is required to wake up the Touchpad screen. Access is required to show the appropriate Partitions available for the User. A Lock option will appear in the upper right to close the screen.



# Installer Mode – Partitions

- Panel Settings are divided in Partitions to customize each Partitions as needed
- Assign Zones to Partitions in Zone Editing. Zones can only be in a single Partitions.



# Contact Information

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