ALARM PARTNERS®

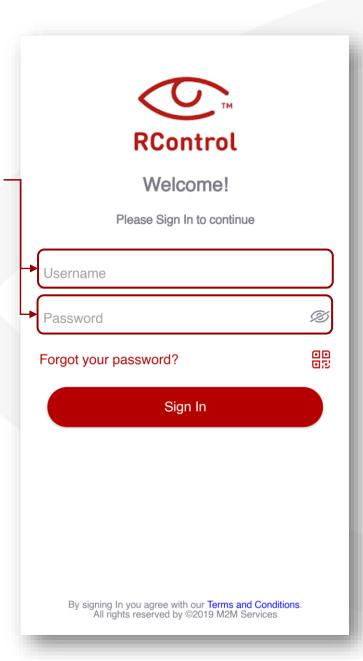


RControl Android App Overview v3.1



Get the RControl app from Google Play.

Once you've downloaded and installed the app, use the credentials from the quick install manual to log in to your account.

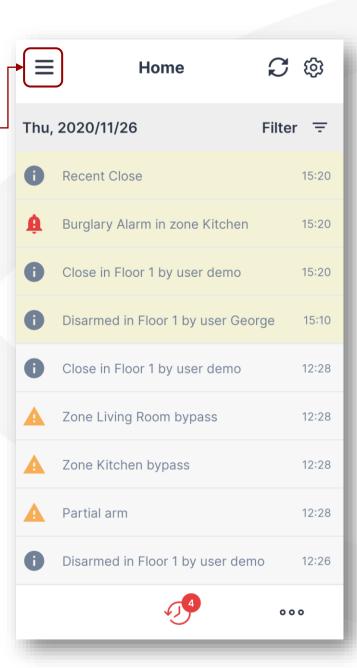


Upon initial login you will Password recovery email be prompted to enter a password reset email. Enter email where in case of forgotten password, you will receive the new one. This information will be used only for password recovery. Email Save

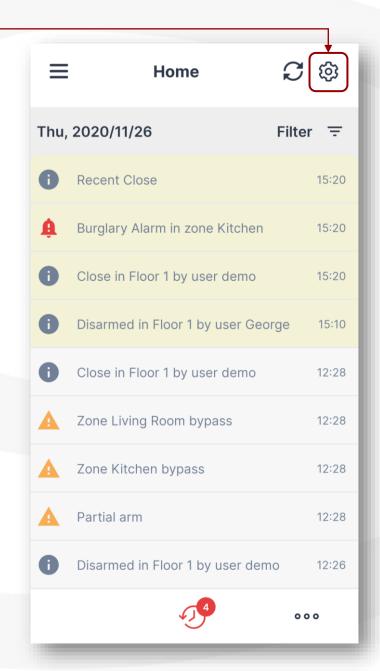
FIRST LOOK

Upon first start, the only active functionality will be the events log.

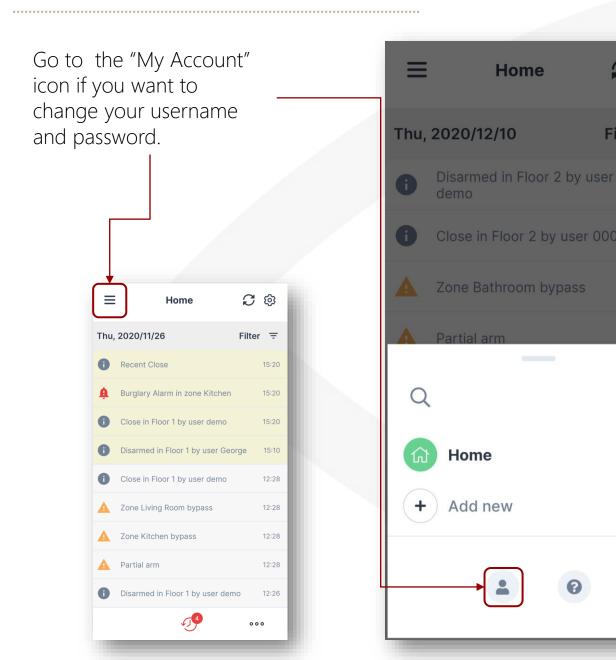
To access the account menu, click here.

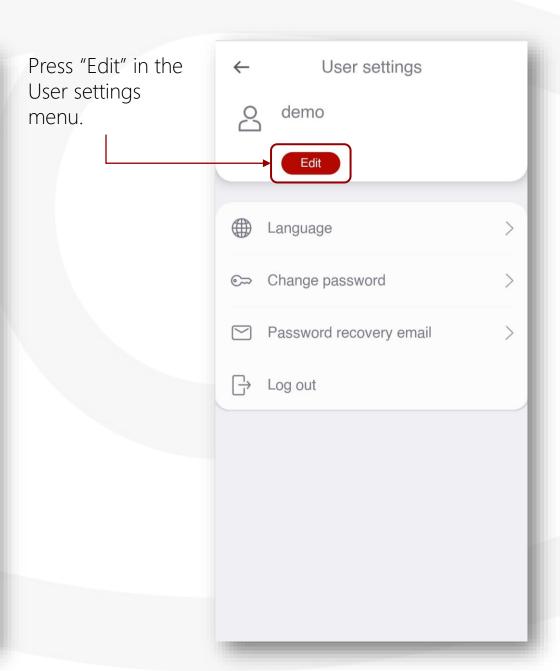


Go to settings to configure the App.



USERNAME AND PASSWORD

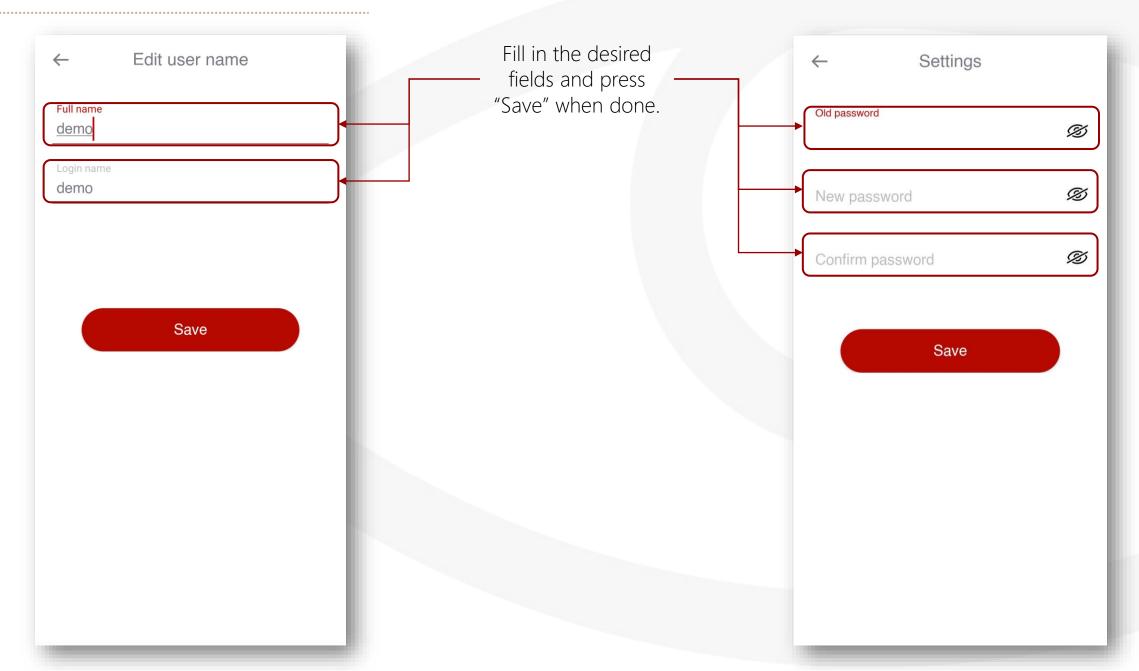




C

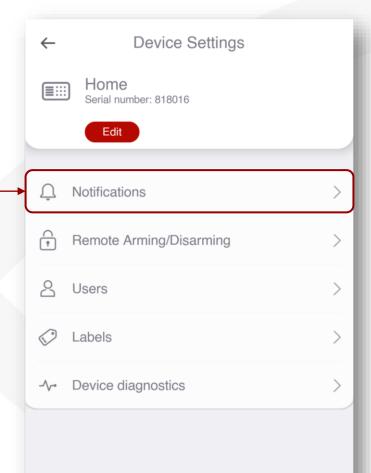
Filter =

USERNAME AND PASSWORD



NOTIFICATIONS

Go to "Notifications" and choose how you would like to receive different events on your smartphone.



Select the "+ Add" button for your preferred way of notification.

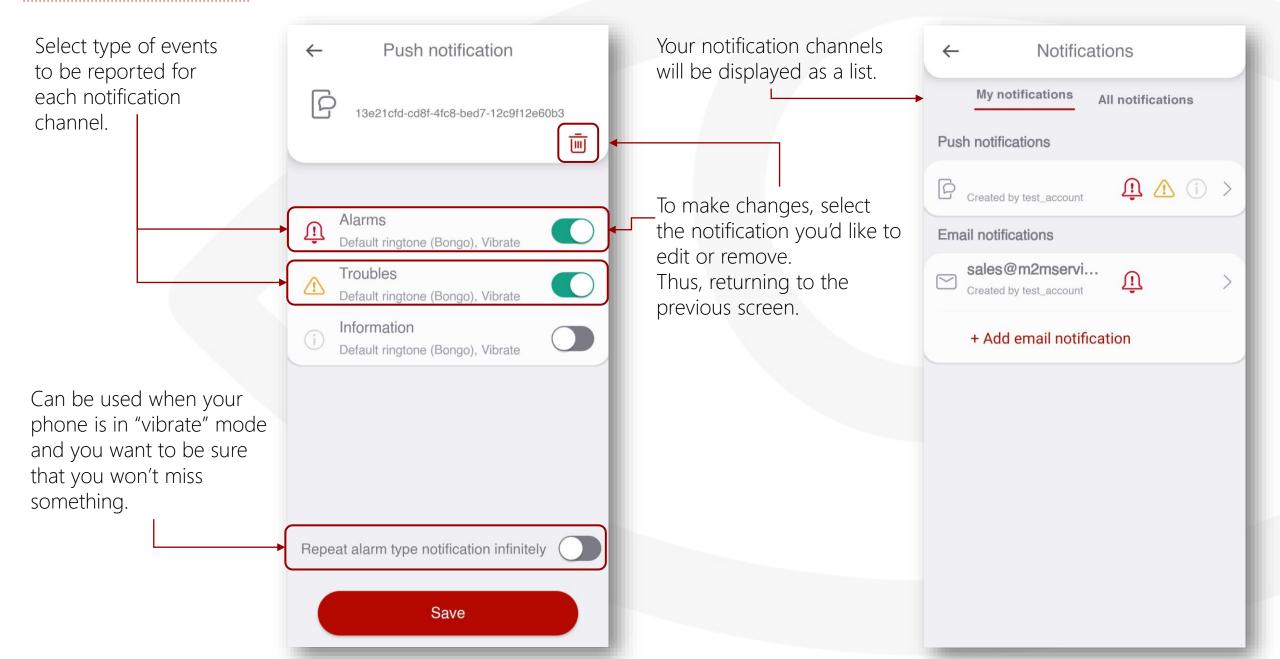
My notifications

Hadd push notification

Email notification

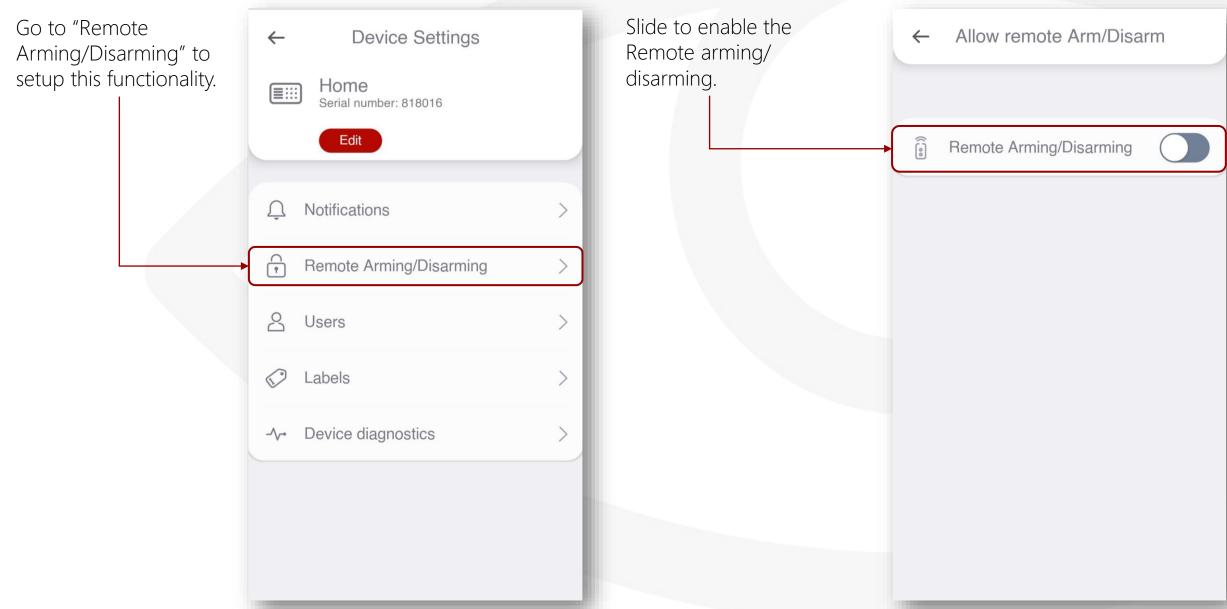
+ Add email notification

NOTIFICATIONS



HOW TO ENABLE REMOTE ARMING/DISARMING

To enable this functionality, additional wiring and configuration of the alarm panel must be done by your installer.

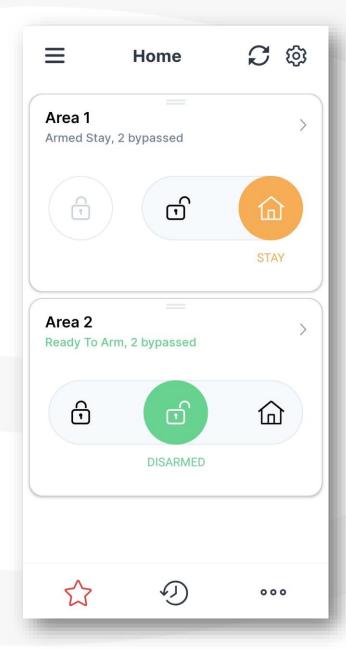


REMOTE ARMING/DISARMING (KEYBUS WIRING – DSC PANELS)

To enable this functionality, additional wiring and configuration of the alarm panel must be done by your installer.

Confirm to enable the Allow remote Arm/Disarm functionality. Remote Arming/Disarming Attention Do you want to enable the remote arming/disarming? NO

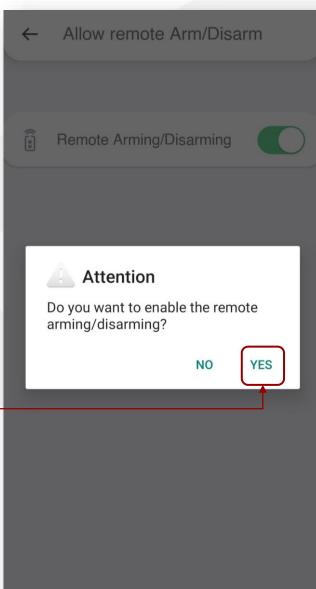
After confirmation, the Remote
Arming/Disarming
feature will be available at the homepage.



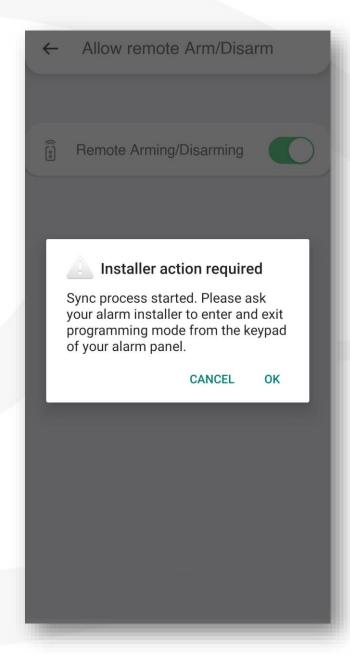
REMOTE ARMING/DISARMING (KEYBUS WIRING – HONEYWELL PANELS)

To enable this functionality, additional wiring and configuration of the alarm panel must be done by your installer.

Confirm to enable the functionality.



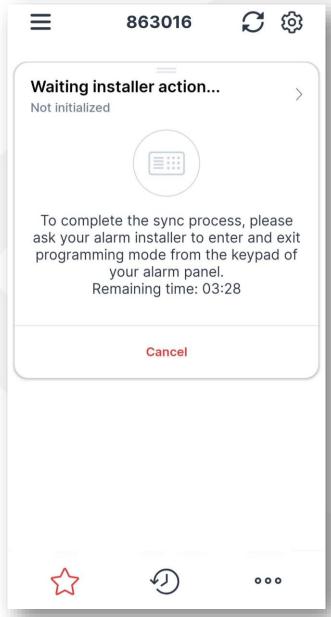
In order to synchronize the settings from the panel ask your alarm installer to enter and exit programming mode from the keypad of your alarm panel.



REMOTE ARMING/DISARMING (KEYBUS WIRING – HONEYWELL PANELS)

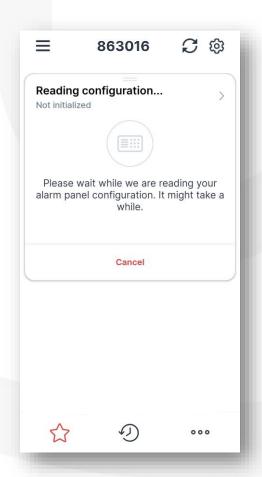
To enable this functionality, additional wiring and configuration of the alarm panel must be done by your installer.

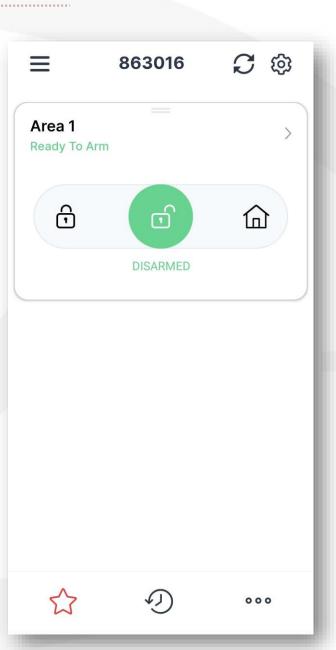
The installer should enter and exit programming mode within the timeframe specified in the mobile app.



Wait for the app to synchronize with your alarm panel.

Do not operate the keypad during the sync process.



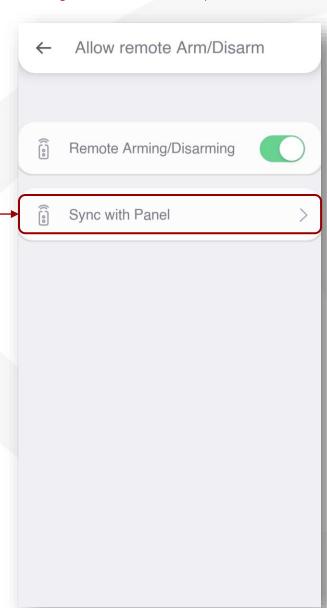


REMOTE ARMING/DISARMING (SYNCH WITH PANEL)

To enable this functionality, additional wiring and configuration of the alarm panel must be completed by the installer.

If panel programming is changed after the initial synchronization you need to select "Sync with Panel" and follow the instructions in the app.

DO NOT operate the keypad during the sync process.

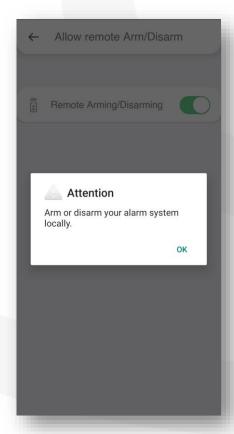


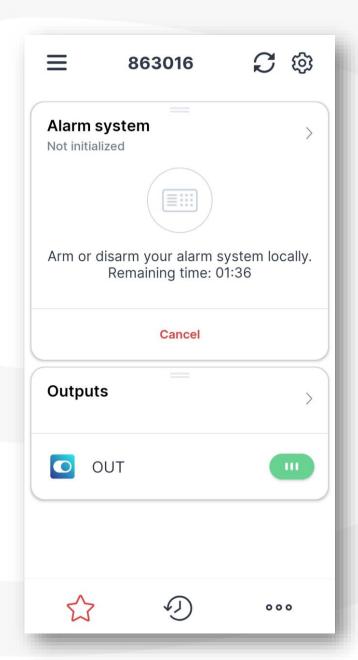
REMOTE ARMING/DISARMING (KEYSWITCH WIRING)

To enable this functionality, additional wiring and configuration of the alarm panel must be completed by the installer.

Upon first activation, Allow remote Arm/Disarm you will be asked to set the PIN for the remote ARM/DISARM. Remote Arming/Disarming Enter and confirm your 4-digit PIN then press **Enter PIN** "Continue" To allow remote access, please prepare to arm or disarm your alarm system locally PIN Ø Confirm PIN Ø CANCEL OK

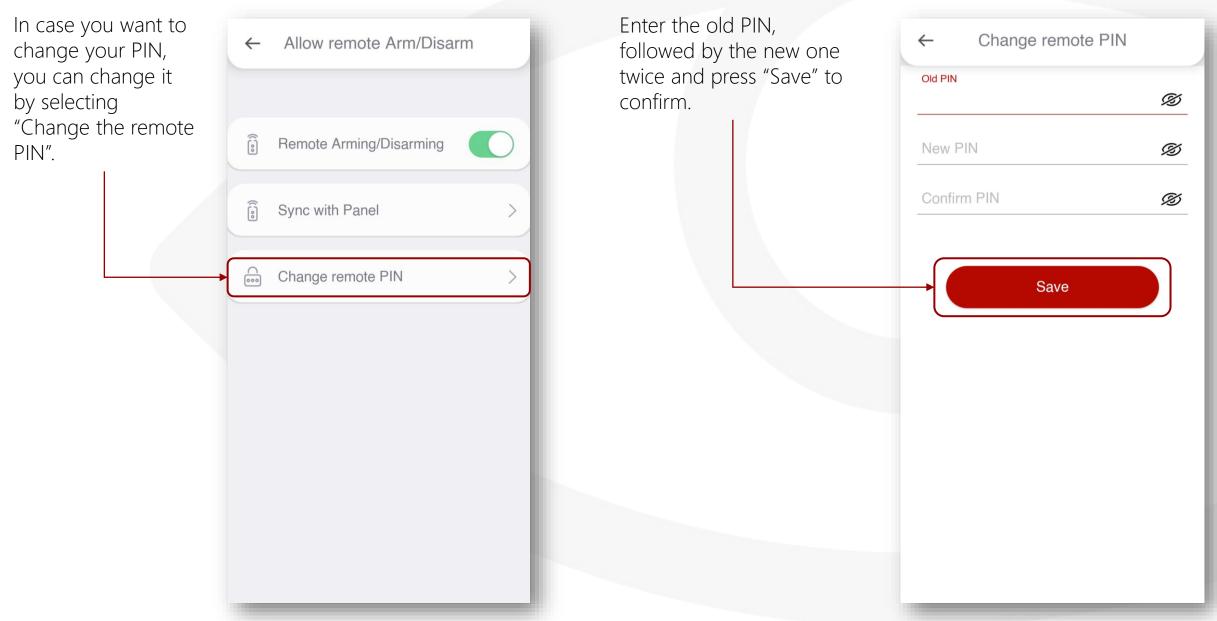
To complete the initial pairing procedure, you must arm and disarm the alarm panel locally (from the keypad) within 2 minutes.





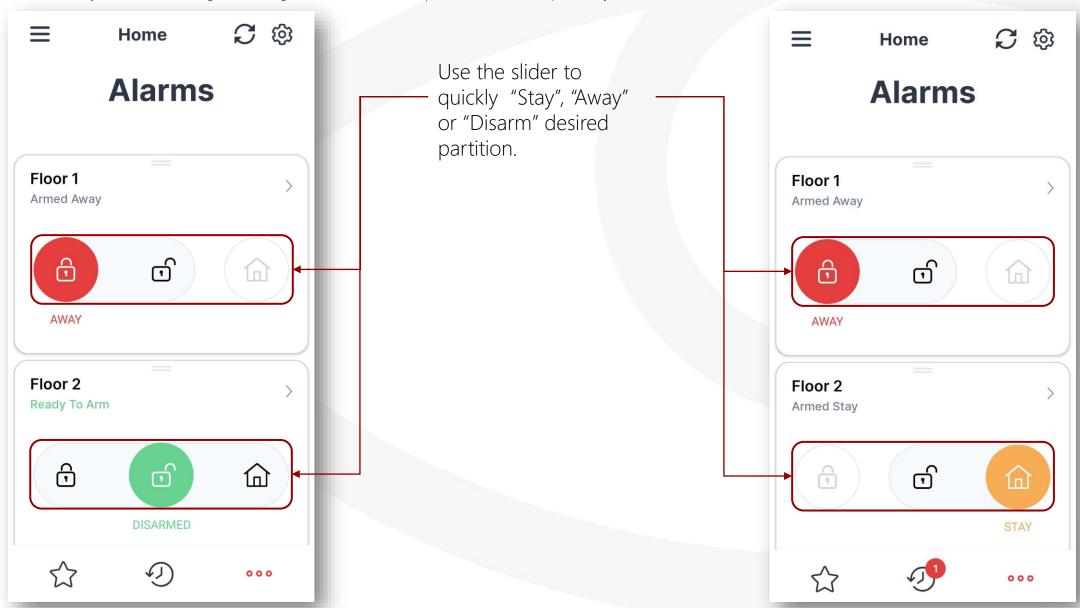
REMOTE ARMING/DISARMING (PIN CHANGE)

To enable this functionality, additional wiring and configuration of the alarm panel must be completed by the installer.



REMOTE ARMING/DISARMING (PARTITIONS)

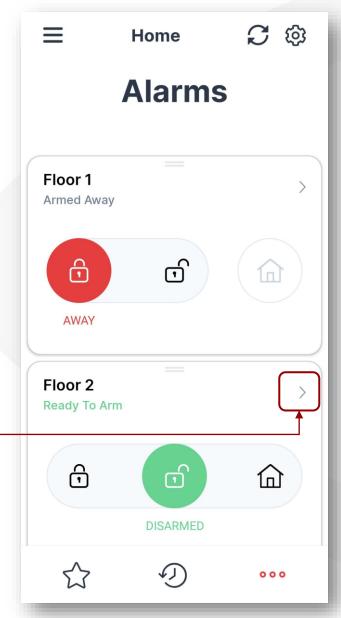
To enable this functionality, additional wiring and configuration of the alarm panel must be completed by the installer.

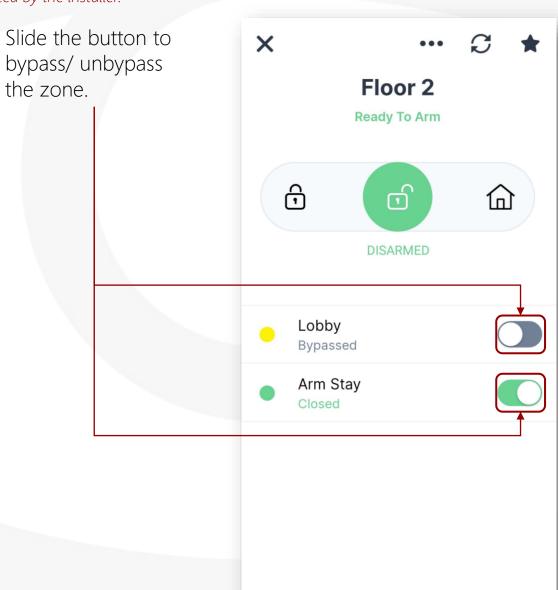


REMOTE ARMING/DISARMING (ZONES)

To enable this functionality, additional wiring and configuration of the alarm panel must be completed by the installer.

Use the arrow button to see the zones status and bypass a specific zone.



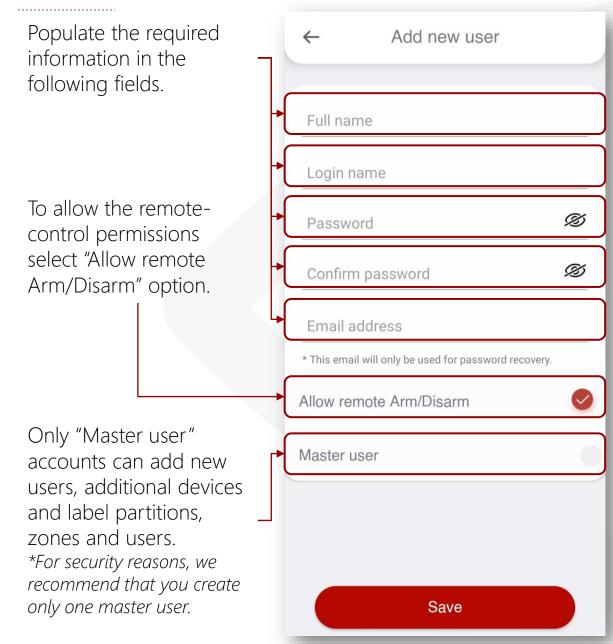


USERS

Device Settings \leftarrow Go to "Users" menu if you want to add, Home **=:::** remove, or edit the Serial number: 818016 users. Edit Notifications Remote Arming/Disarming Users Labels Device diagnostics

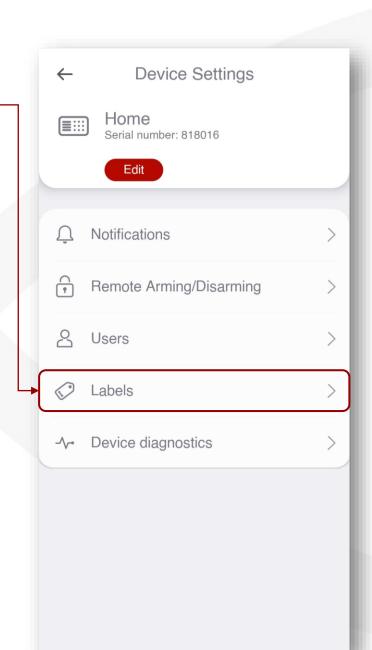
Select "Add new user" if Users \leftarrow you want to add additional user account to Users that have access to Home this device (e.g., spouse, demo kids, relatives). Allow remote Arm/Disarm, Master user + Add new user

USERS



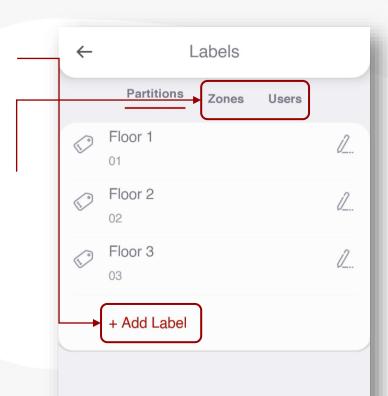
LABELS

Navigate to "Labels" menu if you want to name your partitions, zones and users.*



To label a partition, select "Add Label".

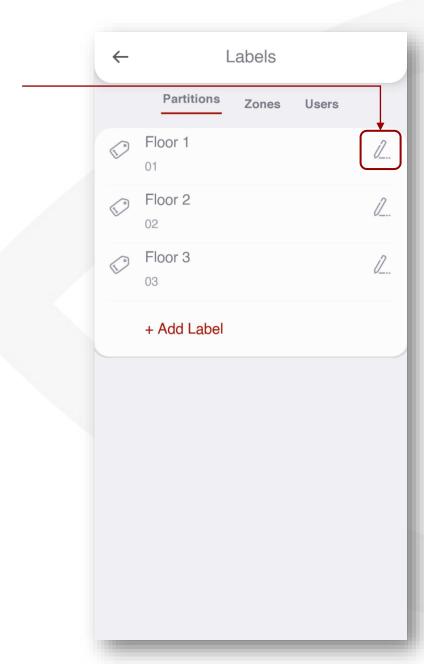
To label a zone or user use the respective tabs.



*To label partitions, zones and users you need to have a "Master User" account



Select the "Edit" button to edit existing label.



Fill in the fields **Edit partition** \leftarrow and press "Save" to save the Code changes. 01 Label Floor 1 Save

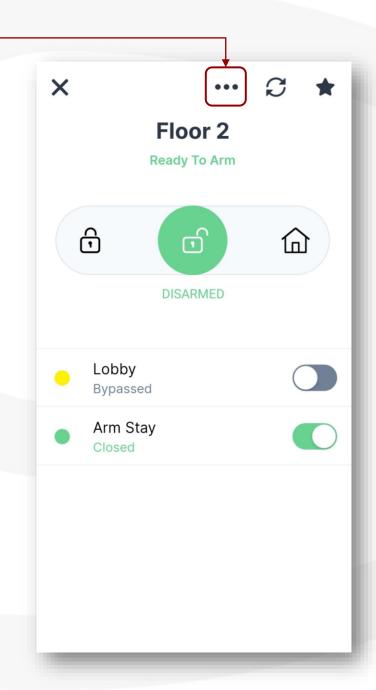
You can delete permanently this label from here

Delete

LABELS (SHORTCUT)

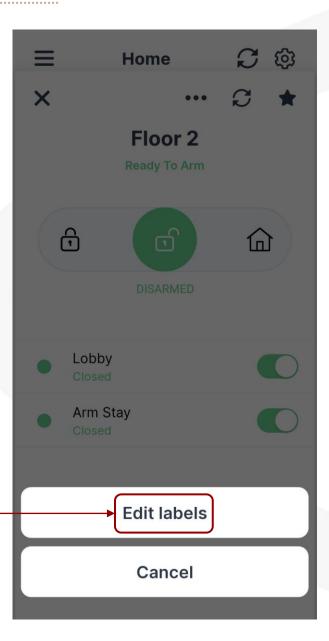
Select the arrow \equiv Home button to edit a specific partition. **Alarms** Floor 1 Armed Away o \odot **AWAY** Floor 2 Ready To Arm
 Image: Control of the $\widehat{\bullet}$ 命 DISARMED 4 000

Select the "Edit" button to edit the labels of the partition.

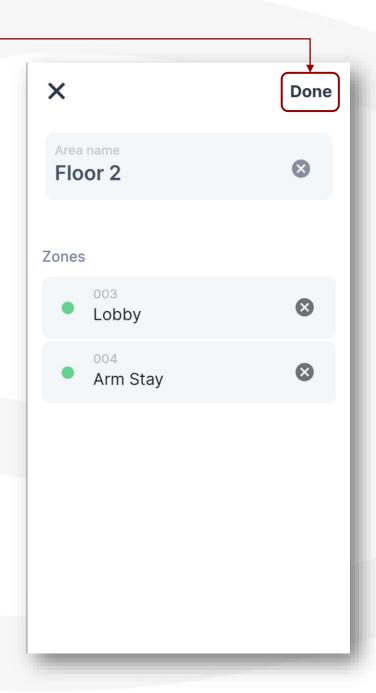


LABELS (SHORTCUT)

Press "Edit labels" to confirm you want to edit them.

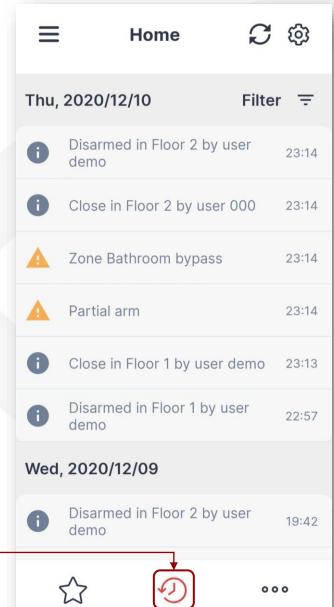


Type the changes and press "Done" to save them.



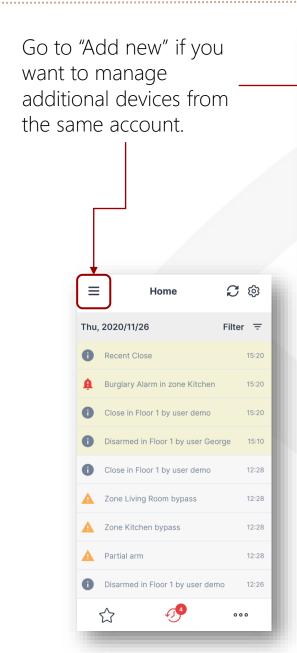
HISTORY OF EVENTS

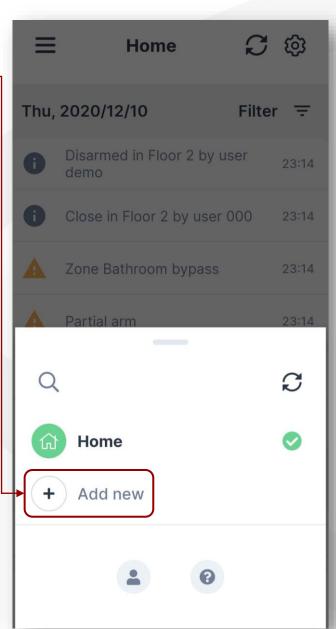
Select "Events" from the main screen to see a list of the events back in time. The history of events is kept for 12 months.





ADDING MORE DEVICES TO YOUR ACCOUNT





For new devices: Enter the serial

number of the device that you want to add to this account and the login credentials that comes on the device's manual.

For devices that have already been in use: You will have to provide the current username and password.

