

Home Connection Server

User Guide

Table of Contents

1. Introduction	1
1.1. Registraion	1
2. Web Browser Interface	7
2.1. Log In	7
2.2. Security	9
2.2.1. System Mode	10
2.2.2. Sensors	11
2.2.3. IP Camera List	11
2.3. Automation	12
2.3.1. Device	12
2.3.2. Group	13
2.3.3. Scene	14
2.4. IP Camera	17
2.5. Event	18
2.6. Setting	19
2.6.1. Device Setting	20
2.6.2. Panel Setting	25
2.6.3. Report Setting	29
2.7. Account	31
2.8. Service and Payment	34
3. Mobile App Interface	35
3.1. Log In	35
3.2. Security	36
3.3. Automation	37
3.4. IP Camera	38
3.5. Event	39
3.6. Account	40

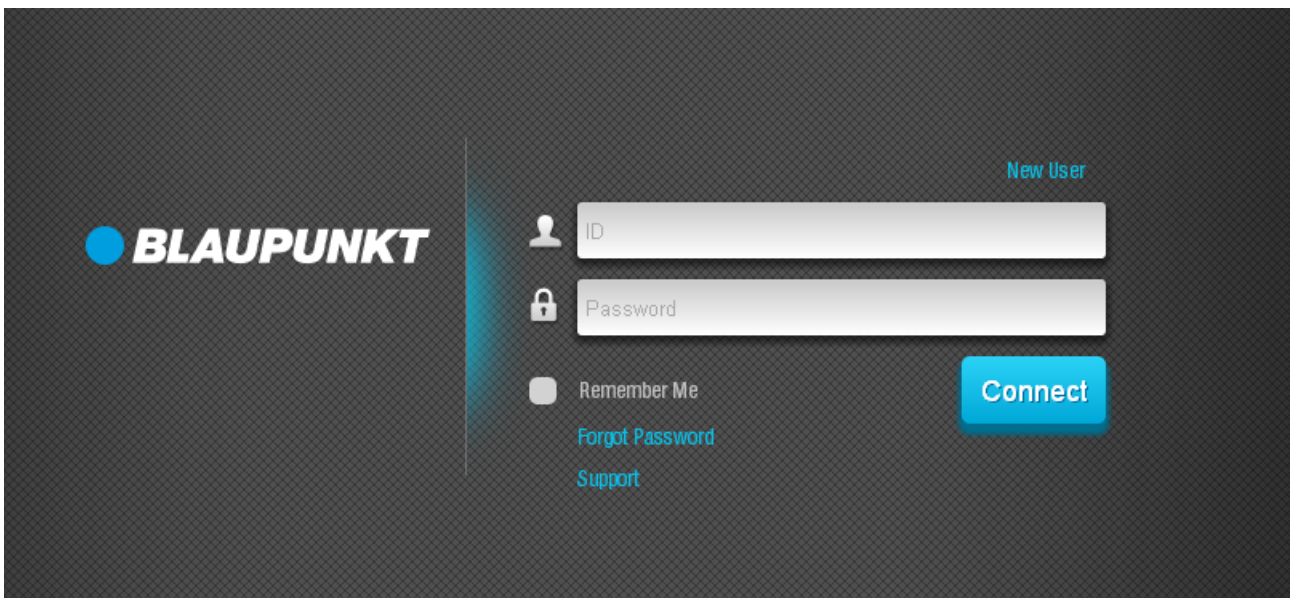
1. Introduction

This document contains instruction for using your Blaupunkt Smart Home alarm system through Blaupunkt Home Connection cloud service. Please follow instruction in later chapter for system registration and operation.

The Home Connection server can be accessed via either a web browser or a smartphone application. The web browser user interface supports complete features including registration, setting configuration and operation; the smartphone app interface is designed for easy access by user and only supports operation function.

1.1. Registraion

1. Use your web browser, connect to Home Connection server homepage <https://eu.bphomeconnect.com/>

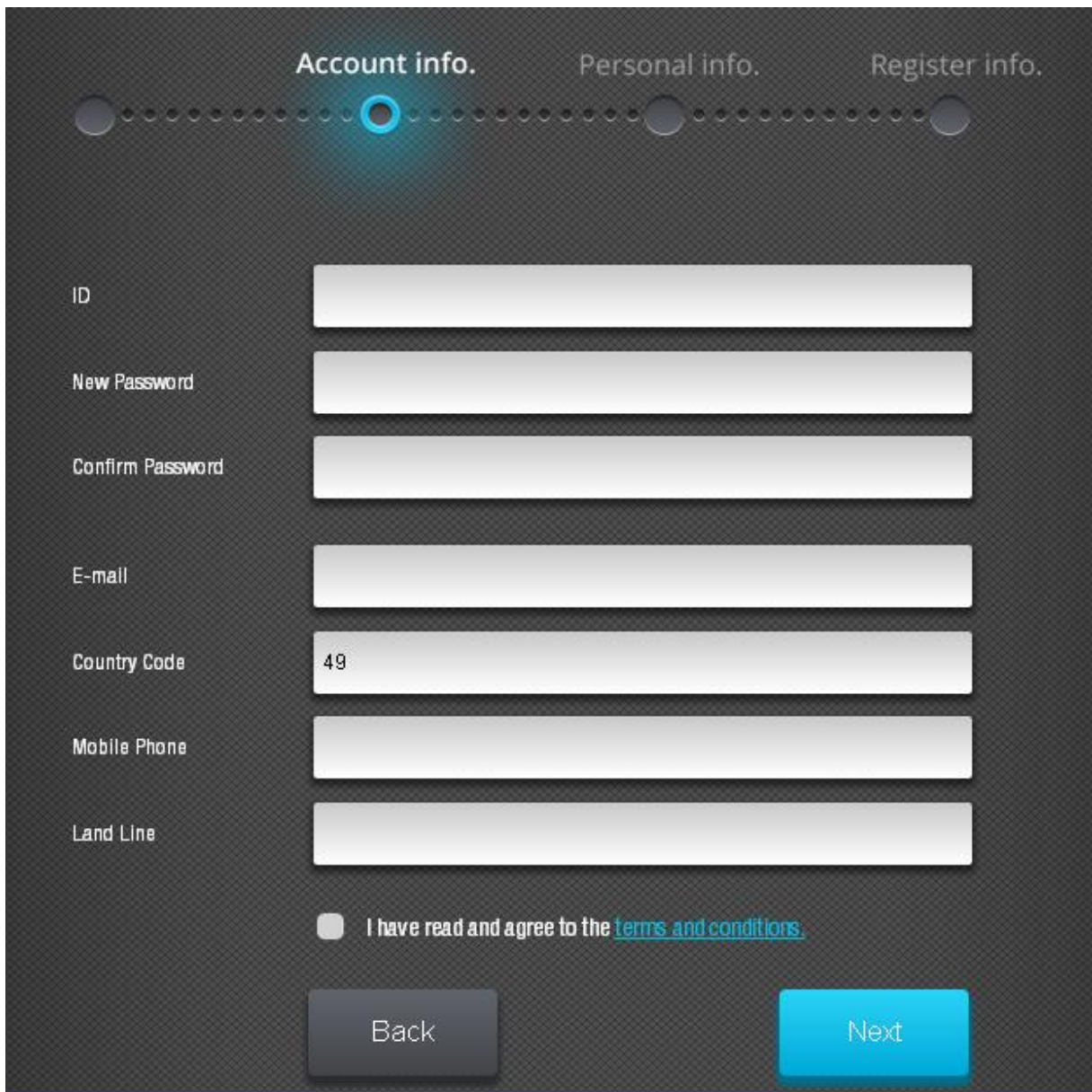


2. Click "New User" to begin registration.
3. Follow the on screen instruction to make sure your alarm system control panel is properly connected and powered up, then proceed to enter registration info.

NOTE:

For security purpose, the Home Connection Server has a mechanism which only allows registration within the first **15** minutes after a Control Panel is connected to the server. If the panel does not complete registration within 15 minutes, you should power down and restart the panel again to reconnect to server and reset the 15 minute timer.

- **Account Info:**



The image shows a registration form titled "Account Info" with three progress indicators: "Account info.", "Personal info.", and "Register info.". The "Account info." indicator is highlighted with a blue circle. The form contains the following fields:

- ID: A text input field.
- New Password: A text input field.
- Confirm Password: A text input field.
- E-mail: A text input field.
- Country Code: A text input field containing the value "49".
- Mobile Phone: A text input field.
- Land Line: A text input field.

Below the fields is a checkbox labeled "I have read and agree to the [terms and conditions.](#)". At the bottom of the form are two buttons: "Back" and "Next".

- **ID:** Your account username which will be used to log into the server. The ID must be unique.
- **New Password:** Enter a password for the user account
- **Confirm Password:** Repeat the password as a confirmation
- **E-mail:** The email address entered will be used to receive notification from the server.
- **Country Code:** Enter your country code.
- **Mobile Phone:** Your mobile phone number.
- **Land Line:** Land line telephone number
- **Terms and Conditions:** Check the box to confirm you agree with the terms and conditions, click the link to read the detail.

Click "Next" to proceed after entering all info.

- **Personal Info:** All items under Personal Info are **optional**.

Account info. **Personal info.** Register info.

First Name

Last Name

Address

City

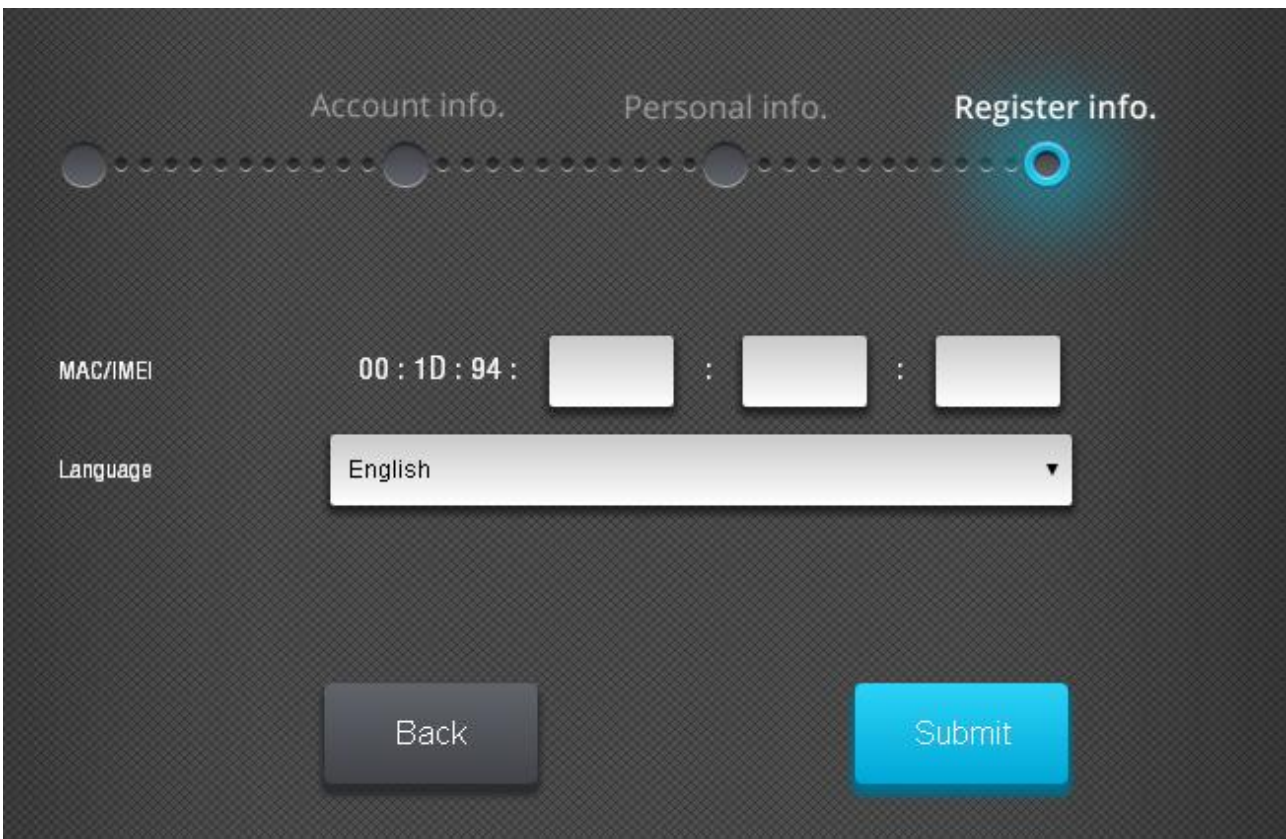
Zip Code

Timezone

Back Next

- **First Name:**
 - **Last Name:**
 - **Address:** Your physical address
 - **City:** The city you live in
 - **Zip Code:** Your postal zip code
 - **Timezone:** Select your timezone
- Click “Next” to proceed after entering all info.

● **Registration Info:**



The screenshot shows a registration form with three progress indicators at the top: "Account info.", "Personal info.", and "Register info.". The "Register info." indicator is highlighted with a blue circle. Below the indicators, there are two input fields: "MAC/IMEI" with a value of "00 : 1D : 94 : [] : [] : []" and "Language" with a dropdown menu set to "English". At the bottom, there are two buttons: "Back" and "Submit".

- **MAC:** Enter the Control Panel's MAC address, the MAC address can be found on the label on back of the Control Panel.
- **Language:** Select the display language.

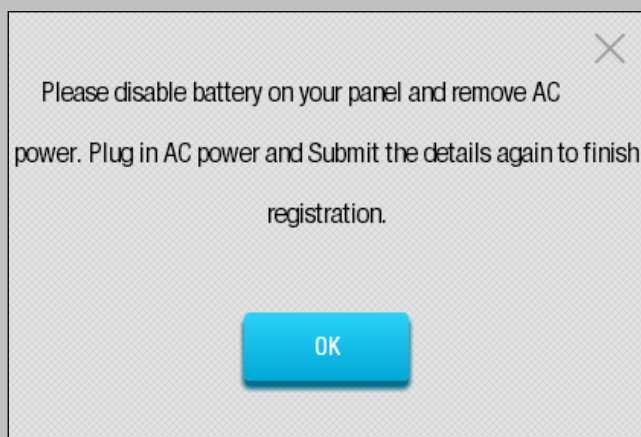
Click "Submit" to proceed after entering all info.

Step 5. After clicking "Submit", the server will connect to the Control Panel and complete the registration process.

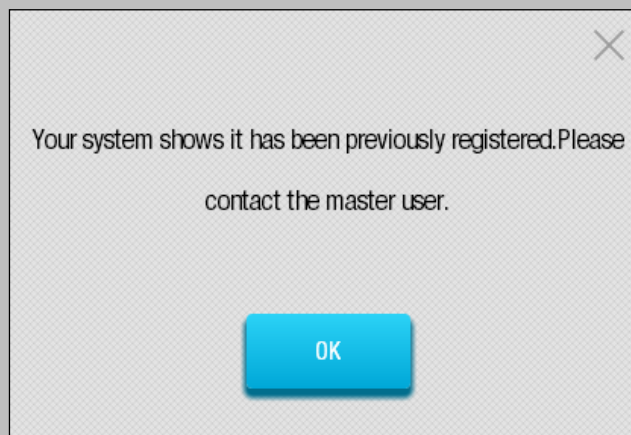
Step 6. If registration is successful, the webpage will display success message, click OK to confirm.

NOTE:

1. If you see an error message, it may indicate one of the following situations.

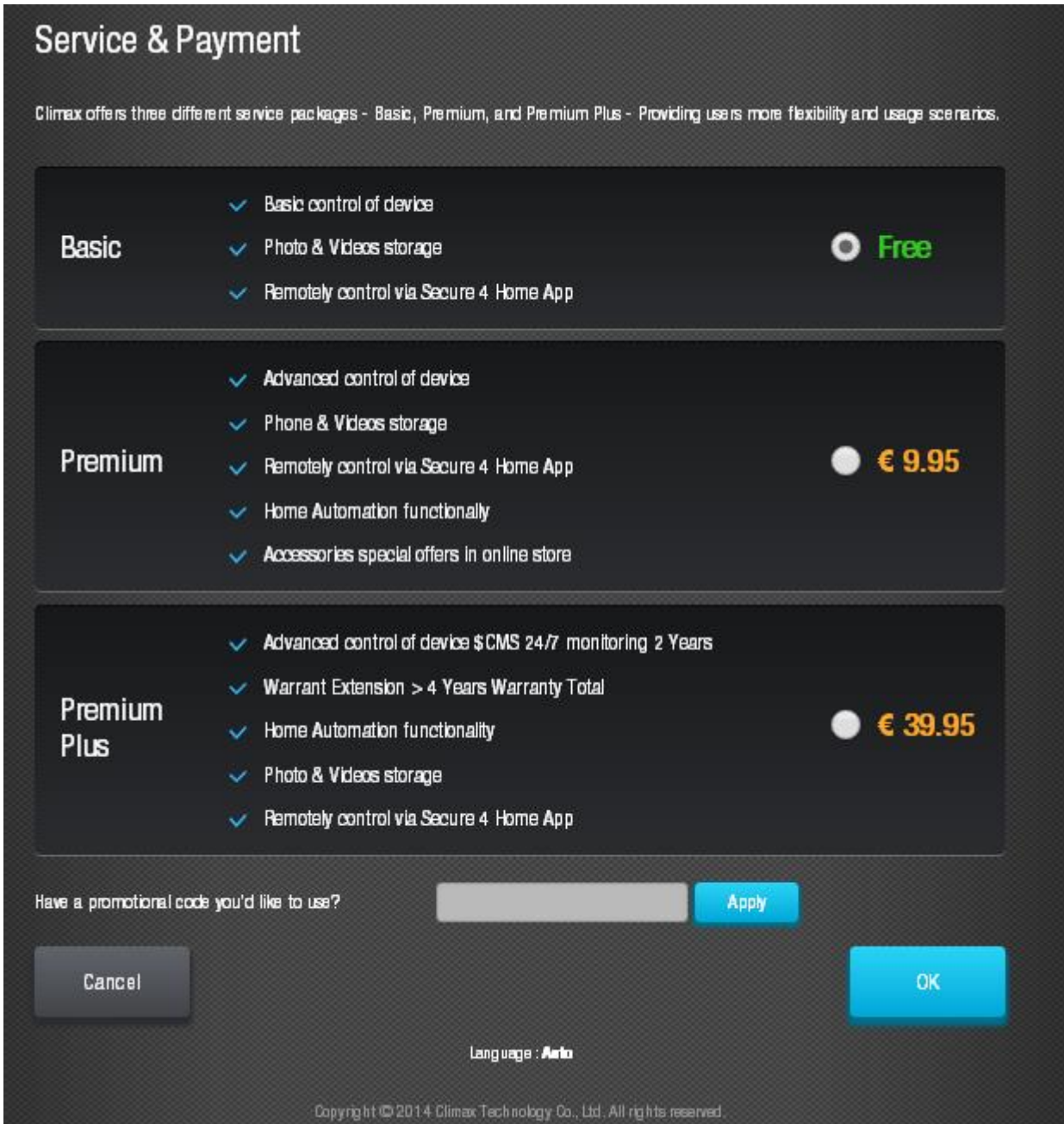


- **Server Connection Error:** The Control Panel is not connected to the server. The Control Panel could be either powered down, or has internet connection problem. Please check its AC power and network status.
 - In case of the control panel being mistaken as malware or virus, please check your firewall setting, make sure port TCP 5222 is open and on your firewall exception list.
 - Check your router MAC address filter setting and make sure the MAC address of your control panel is authorized in your router.
 - If you are using the dial-up internet connection, please make sure your router supports ADSL PPPOE function.
 - **Registration Time Expired:** The Control Panel did not complete registration within 15 minutes after connecting to the server. Please power down and re power up the Control Panel.
2. Each MAC Address can only be registered once. Otherwise an error message will be displayed. If you are the owner of the panel and are certain the panel has never been registered before, please contact Blaupunkt support staff.



Step 7. The webpage will display a “Service and Payment” menu. You can choose between the free Basic option or the advanced Premium option.

NOTE: Currently only Basic service option is provided. Please select “Basic” and simply click “OK” to proceed.

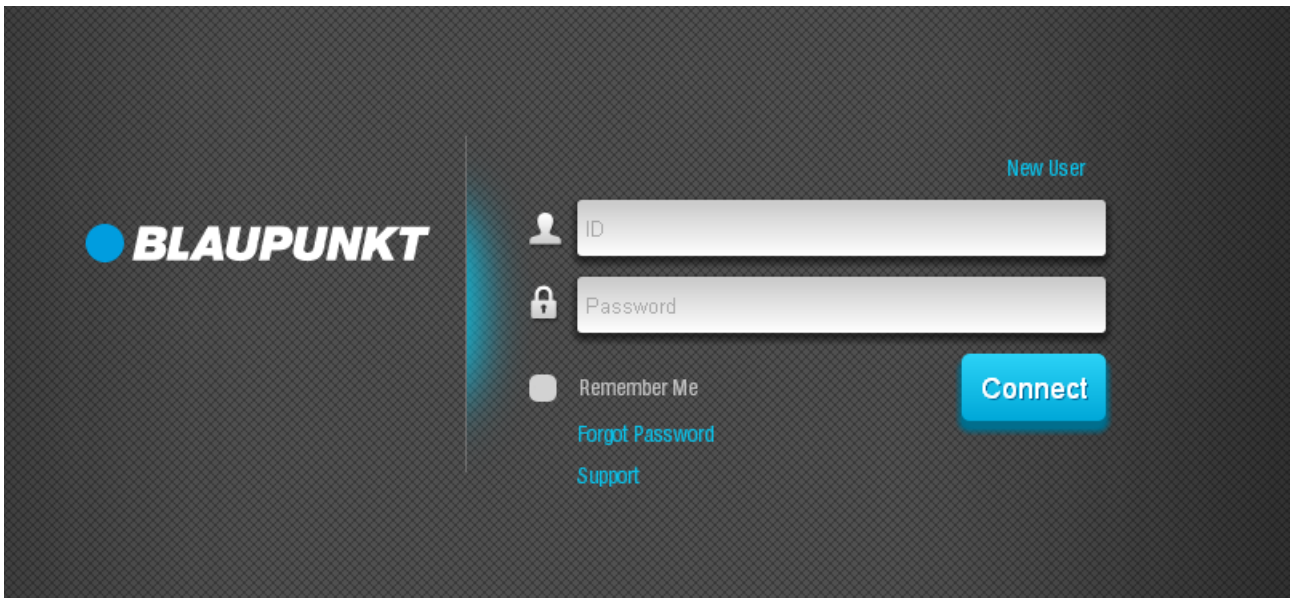


Step 8. The server will send a confirmation email to your registered email account. Proceed to log into the server using the ID and Password you just registered. Registration is complete If you did not receive the confirmation email, check and edit your email address later in your user account setting.

2. Web Browser Interface

2.1. Log In

Step 1. Enter your registered account ID and password and click “Connect” to log into your account. Check “Remember Me” if you want the webpage to remember your log in info for repeat access. Click “Support” to connect to support website.



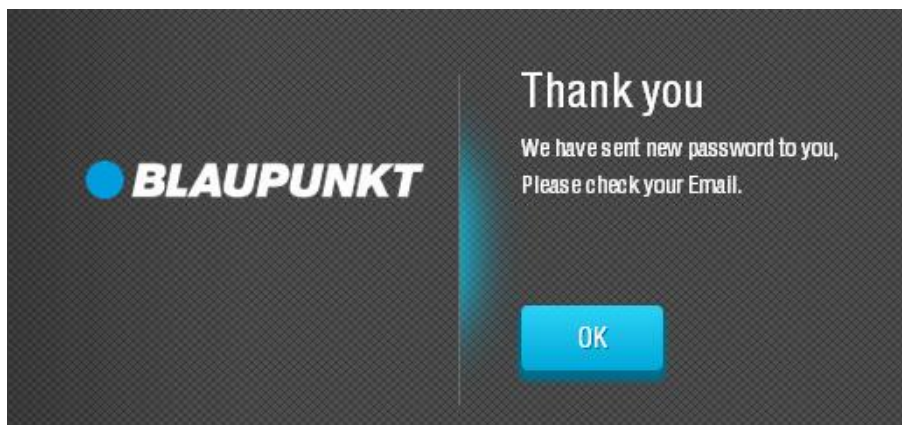
The image shows the login interface for BLAUPUNKT. On the left is the BLAUPUNKT logo. On the right, there is a 'New User' link at the top right. Below it are two input fields: 'ID' and 'Password'. There is a 'Remember Me' checkbox below the password field. A blue 'Connect' button is positioned to the right of the 'Remember Me' checkbox. At the bottom of the form area, there are two links: 'Forgot Password' and 'Support'.

If you lost your registered password, click “Forgot Password”, enter your registered ID and click “Submit”.



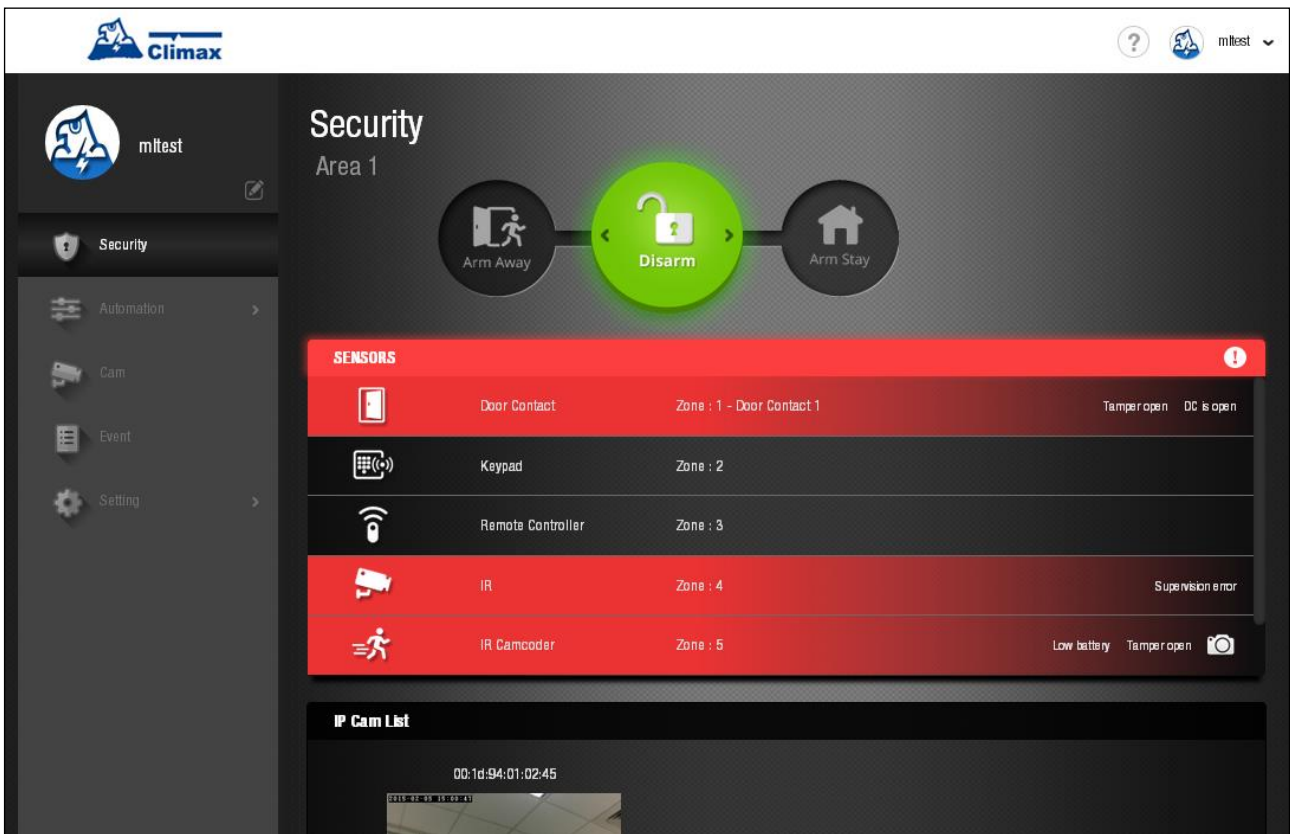
The image shows the 'Forgot Password' interface. On the left is the BLAUPUNKT logo. On the right, the title 'Forgot Password' is displayed. Below the title is the instruction: 'Please input following information and click submit.' There is an 'ID' input field with a user icon to its left. At the bottom, there are two buttons: 'Cancel' and 'Submit'.

The server will reset your password and create a new random password, then send the password to your registered email account.



The image shows the 'Thank you' interface. On the left is the BLAUPUNKT logo. On the right, the title 'Thank you' is displayed. Below the title is the message: 'We have sent new password to you, Please check your Email.' At the bottom, there is a blue 'OK' button.

Step 2. You will enter the main page of your account.

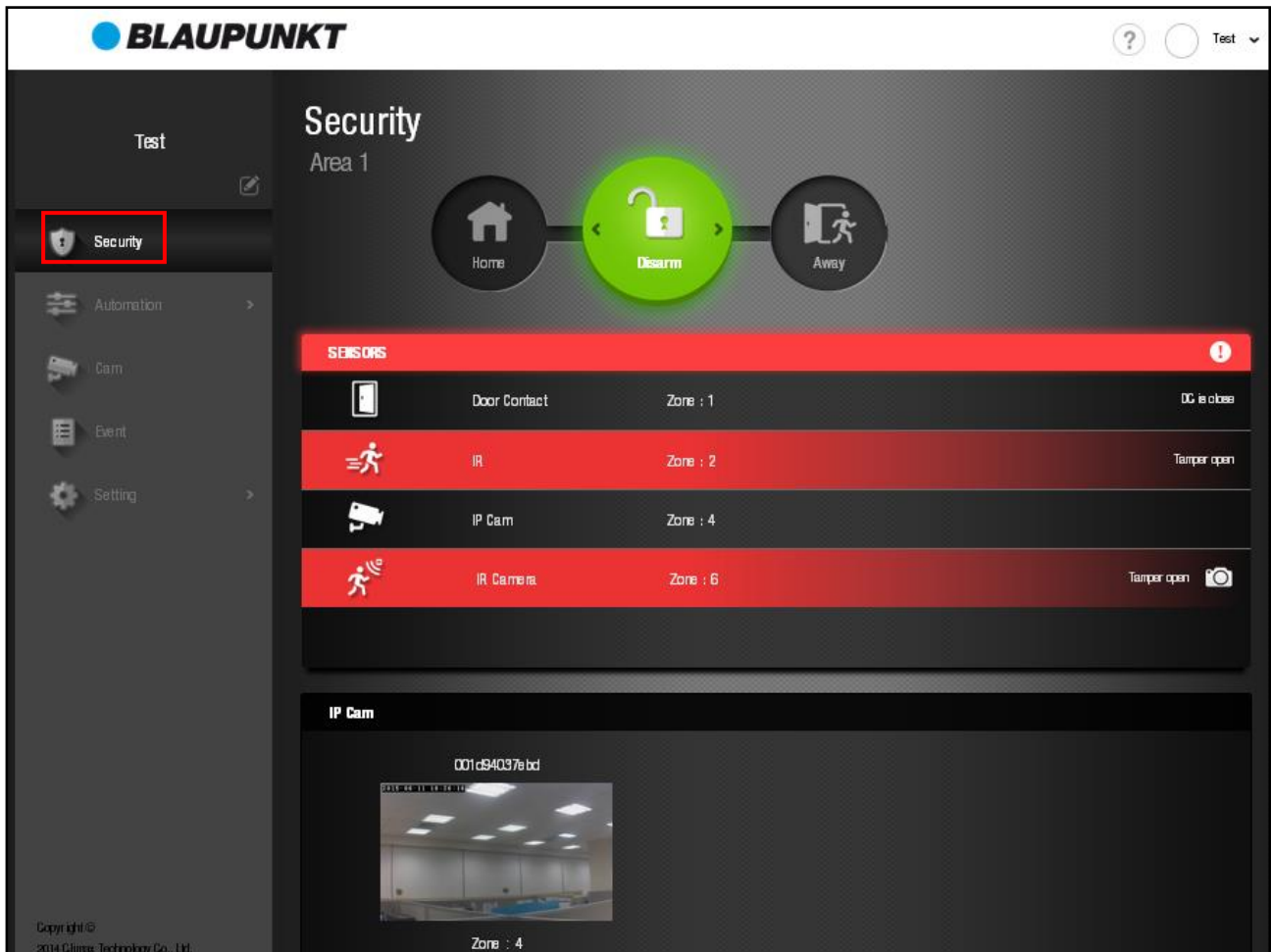


NOTE:

Only **ONE** person may login the account at the same time using the same ID. If the second person logs into the account, the current user will be disconnected forcibly. To allow multiple users to log into the system at the same time, please refer to **2.7 Account** to set secondary users for your account.

2.2. Security

The Security page displays current system mode and security sensors/devices currently existing in the Control panel for quick access. The device list will vary depending on the kit you purchased.



- For Q3000 kit: A Door Contact and a PIR Sensor are included in the kit.
- For Q3200 kit: A Door Contact, a PIR Camera and a Remote Controller are included..

2.2.1. System Mode

The system mode is indicated by the 3 buttons at top of the webpage. The current system mode will light up.



Away Arm: Away Arm Mode will put all sensors in the system on alert to raise alarm upon detecting intruder.

Home Arm: Home Arm Mode will partial arm the sensors in system so that no intruder could get inside the premises without triggering an alarm, yet the user can move within the house freely. Refer to your kit's Installation Guide to plan sensor installation locations.

NOTE:

For sensor Home Arm setting, please refer to **2.6.1 Device Setting** for detail.

Disarm: Disarm Mode will deactivate sensor, no alarm will be activated by sensor detection.

To change system mode:

Step 1. Click on the desired mode button. You will be required to enter one of the Control Panel User PIN Code to confirm the action.

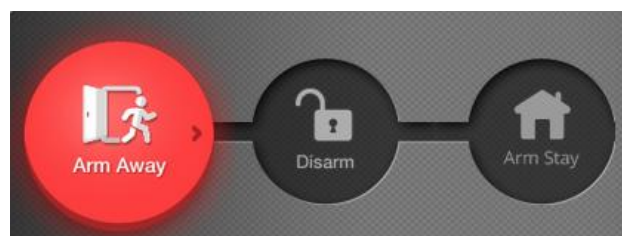
Step 2. Enter the User PIN Code (Your default PIN Code is **1234**), if the PIN Code is correct, for arming action, the Control Panel will begin Exit Time countdown.

If incorrect PIN Code is entered, the webpage will display error message and arming will be aborted.

If the system has existing fault events when arming, the webpage will display fault message and arming will be aborted. If you still want to arm the system, repeat the arming action within 30 seconds to bypass the faulty situation and arm system.

(German version firmware does not have this function, please ignore this paragraph when translating.)

Step 3. When arming/disarming is complete, the mode button will change accordingly.



NOTE:

For more information about system mode control and User PIN Code, please refer to **2.6.1 Device Setting** and **2.6.2 Panel Setting**.


2.2.2. Sensors

The sensor section lists all security function related accessory device in the system. (Home Automation devices are not displayed.)



SENSORS			
	Door Contact	Zone : 1	DC is close
	IR	Zone : 2	Tamper open
	IP Cam	Zone : 4	
	IR Camera	Zone : 6	Tamper open 

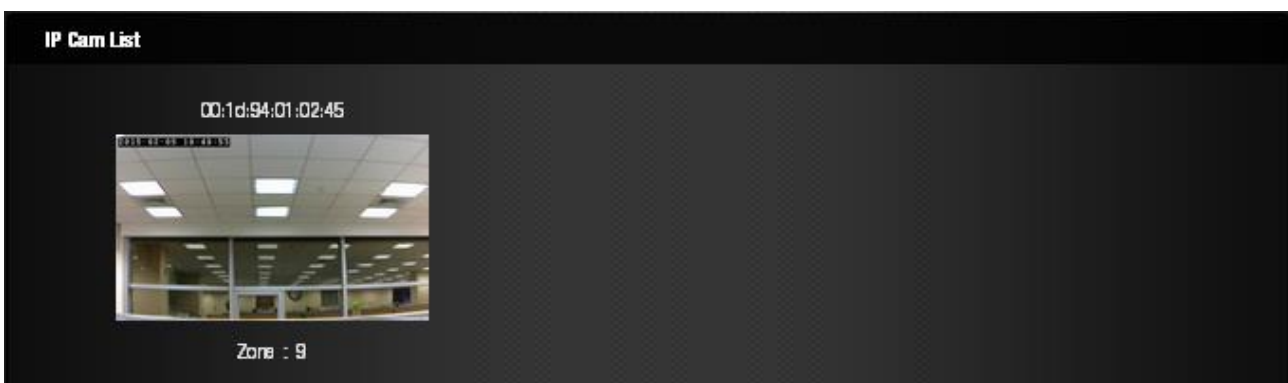
The Sensor List includes following info:

- Device Icon
- Device Type:
- Device Zone Number from 1 to 40
- Device Name (Optional)
- Device Status: If the device has fault, the column will turn to red and the fault status will be displayed
- Request Image/ Video: For PIR Camera and IP Camera only. Click the camera icon to manually control the camera to take a picture/video. 

2.2.3. IP Camera List

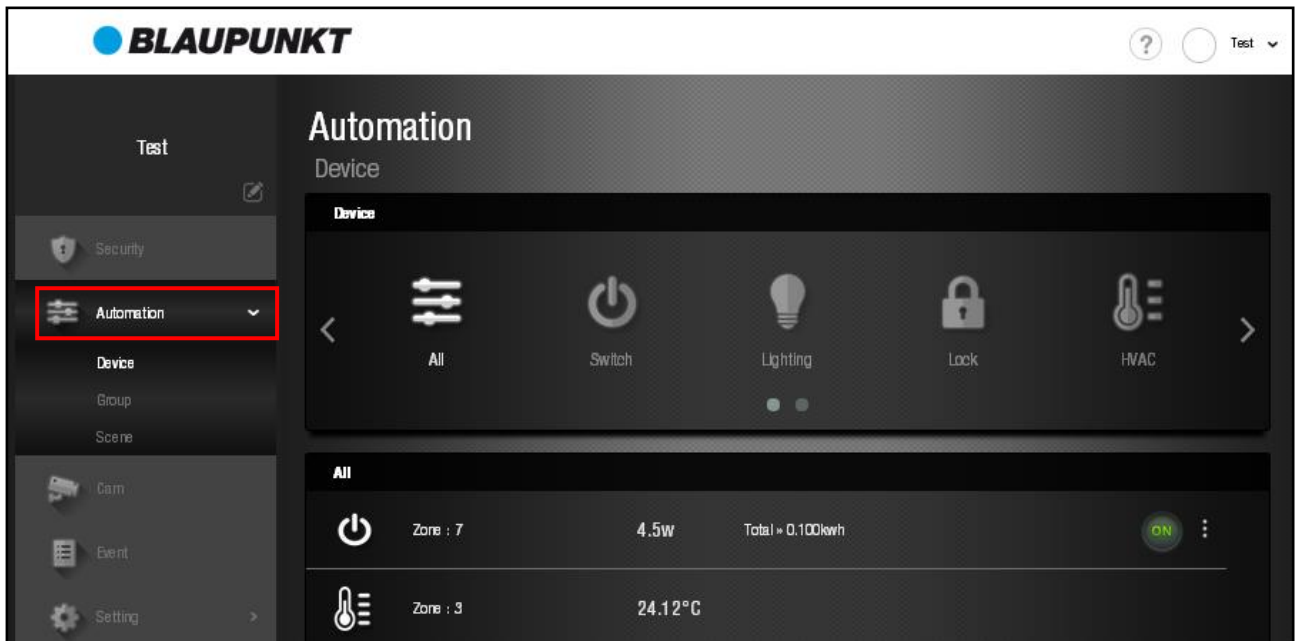
The IP Camera function is currently disabled for Basic user.

The IP Cam List shows the IP Cameras currently learnt in the Control Panel. Click on the IP Camera Image to go to IP Cam page and view streaming video. See 2.4 IP Camera for detail.



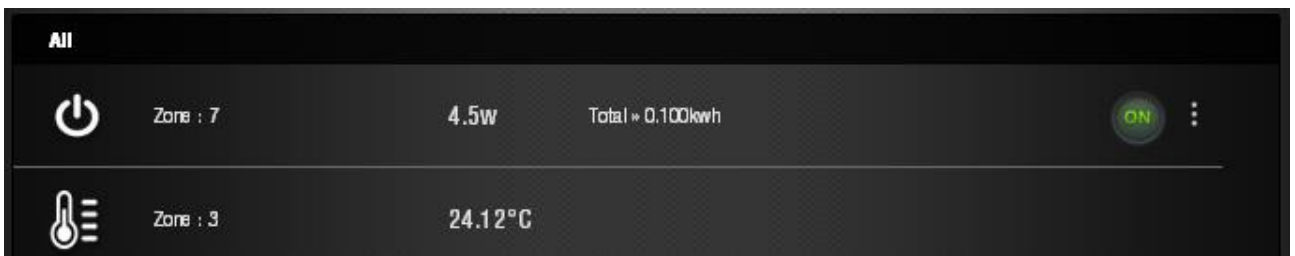
2.3. Automation


The Automation page provides access to home automation functions in the Control Panel.



2.3.1. Device

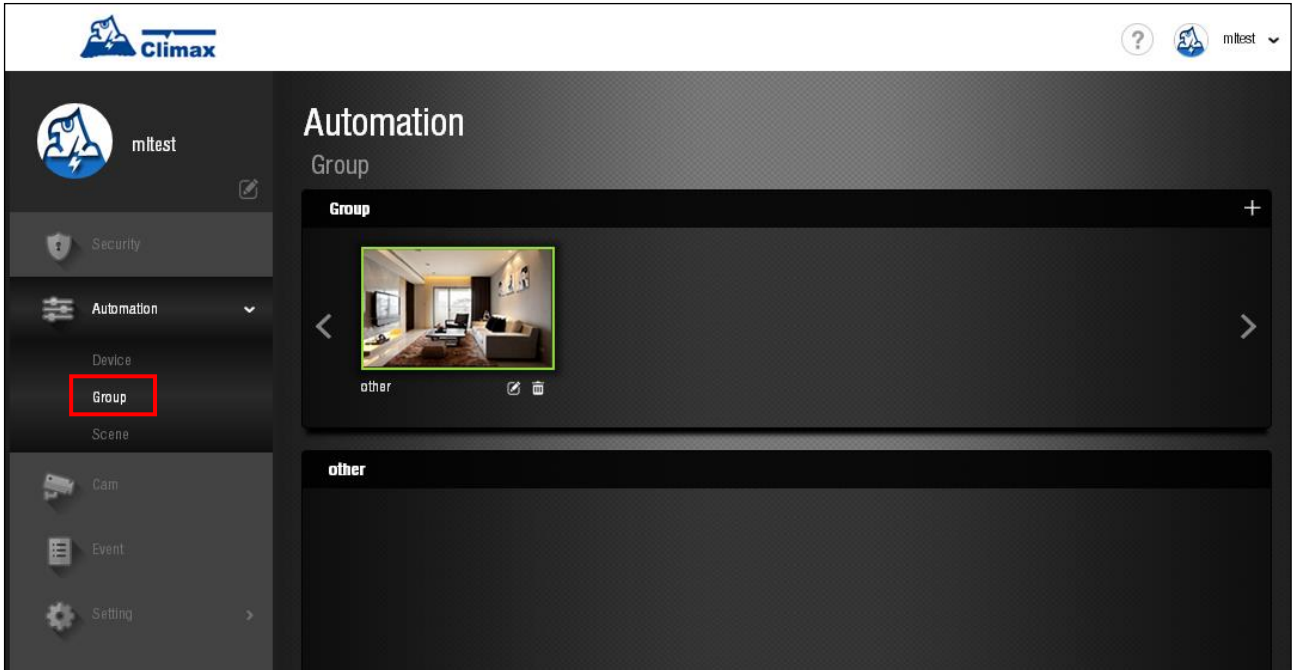
All Home Automation related devices are listed in this page




- Device Status will be displayed in each device column.
 - Switch type device will display current on/off condition, click the ON/OFF icon to toggle its status.
 - Power Switch with Meter will display current wattage and accumulated power consumption. Click the  icon to view the history graph of power consumption
 - Dimmer will display current power output level, either click the ON/OFF icon to toggle or click the bar to adjust the output percentage.
 - Temperature sensor will display temperature reading.

2.3.2. Group

The group subpage allows you to assign multiple devices into one group and view all devices condition in a group for easy management. For example, you can assign devices in a room into a single group to monitor the particular room's environment easily.




- An empty Group 1 is created by default. Click the  icon to edit the group content.



Edit Group

Name:

Device list:

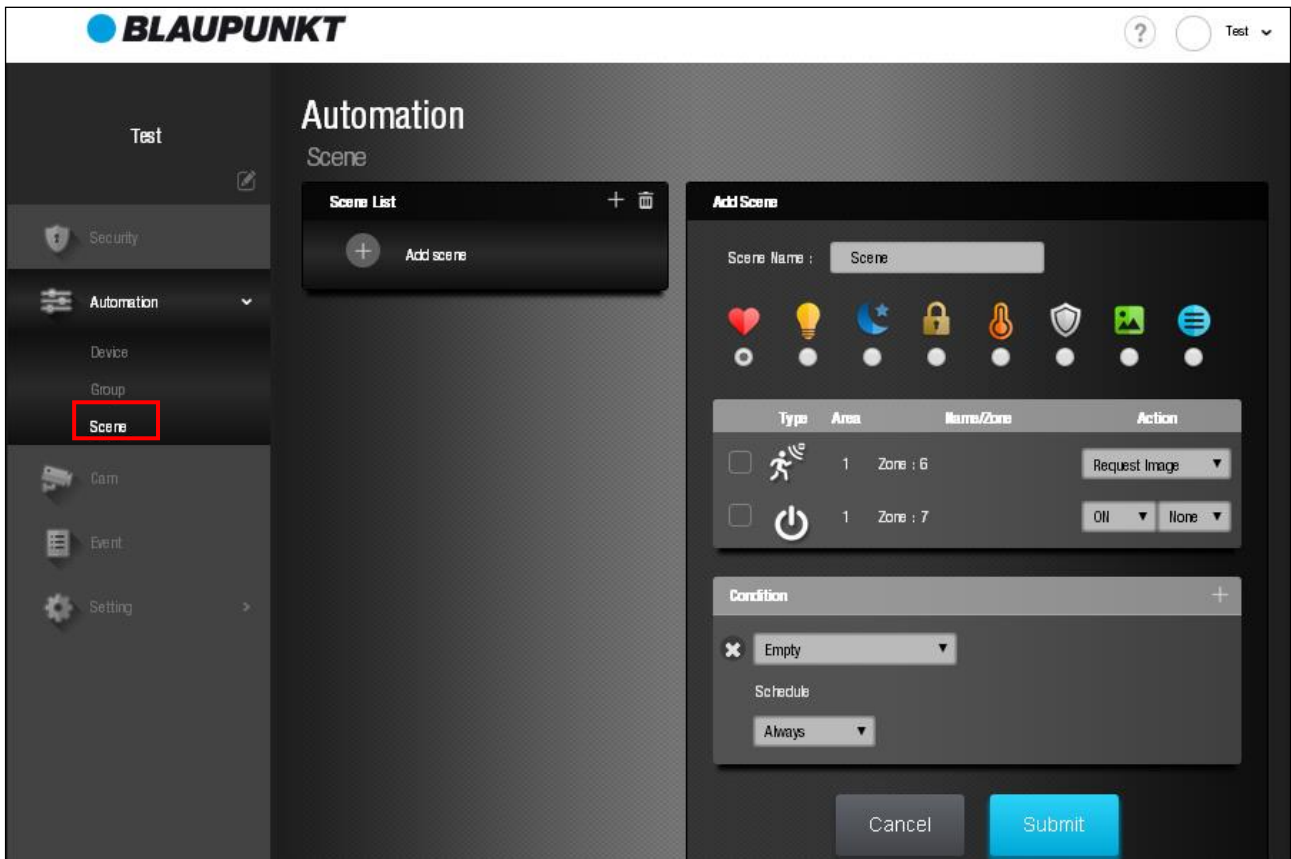
- Temperature Sensor
- Power Switch Meter

Upload image: 

- Enter the group name in Name field for identification.
 - Check the box before device name to assign the device to this group.
 - You can upload your own group picture to replace the default picture. Click the  icon and select the picture file in your computer to upload picture.
 - Click OK to confirm when finished.'
- You can create more group by clicking the  icon at top right.

2.3.3. Scene

The scene subpage allows you to configure Home Automation Scenes. A Scene includes a set of actions which the Control Panel may perform with its Home Automation devices. The user can program the Scene and associate it with a set of system condition and/or time schedule. The Control Panel will then execute the Scene automatically when the condition or time schedule requirement is met, or the user can also manually execute the scene via the scene page.





- Create a New Scene.

Step 1. Click “Add scene” or the **+** icon to access Add Scene menu.

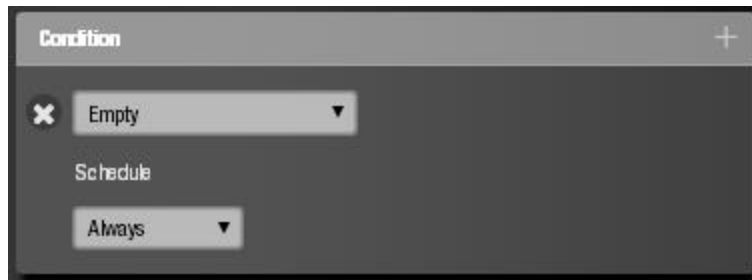
Step 2. Enter a scene name.

Step 3. Select a scene icon for easy recognition.

Step 4. Select up to 3 devices from the available device list in the Control Panel, and select the device action to be performed.

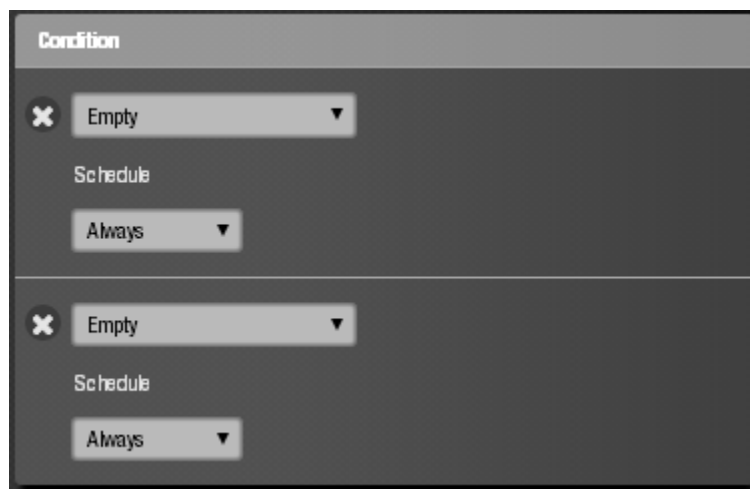
Type	Area	Name/Zone	Action
<input type="checkbox"/> 	1	Zone : 6	Request Image ▼
<input type="checkbox"/> 	1	Zone : 7	ON ▼ None ▼

Step 5. Set the Condition and/or Timer Schedule for the scene to be executed automatically.

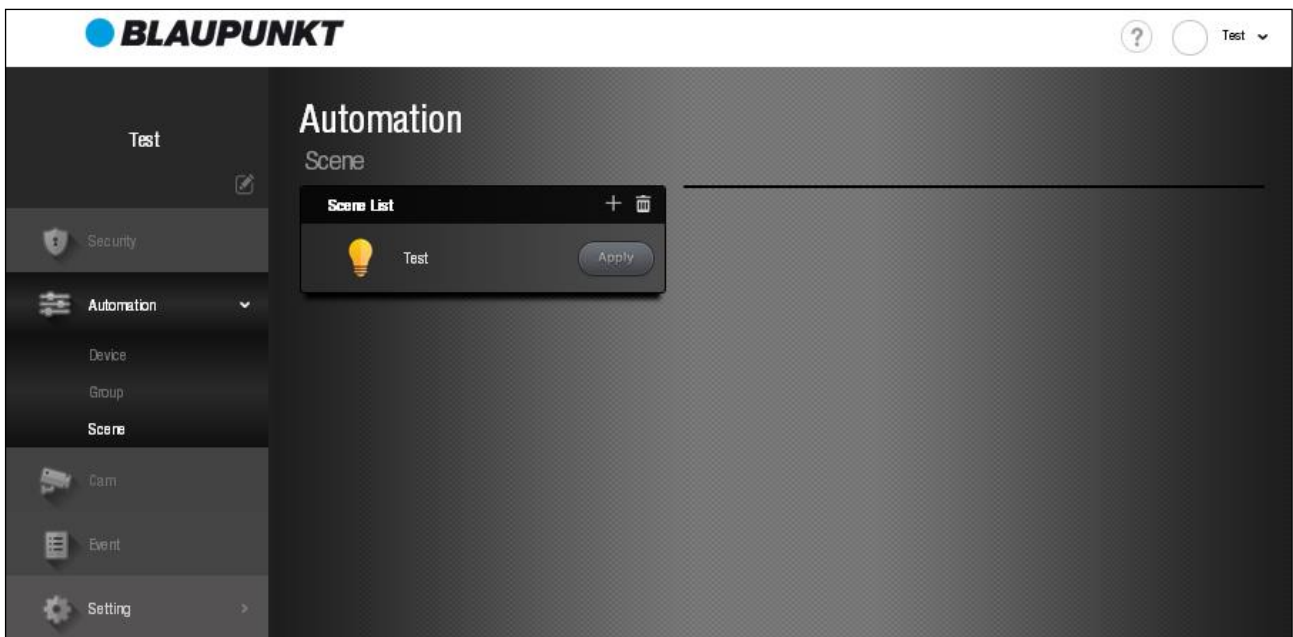


You can also click the **+** icon on top right of condition setting to add a second set of condition and time schedule. If you program 2 sets of condition/time schedule, the scene will be executed automatically when either of the 2 sets of condition/time schedule is met.


Clicking **x** icon will remove the condition/time schedule set.



Step 6. Click “Submit” to confirm scene setting. The Scene page will be updated with the new Scene

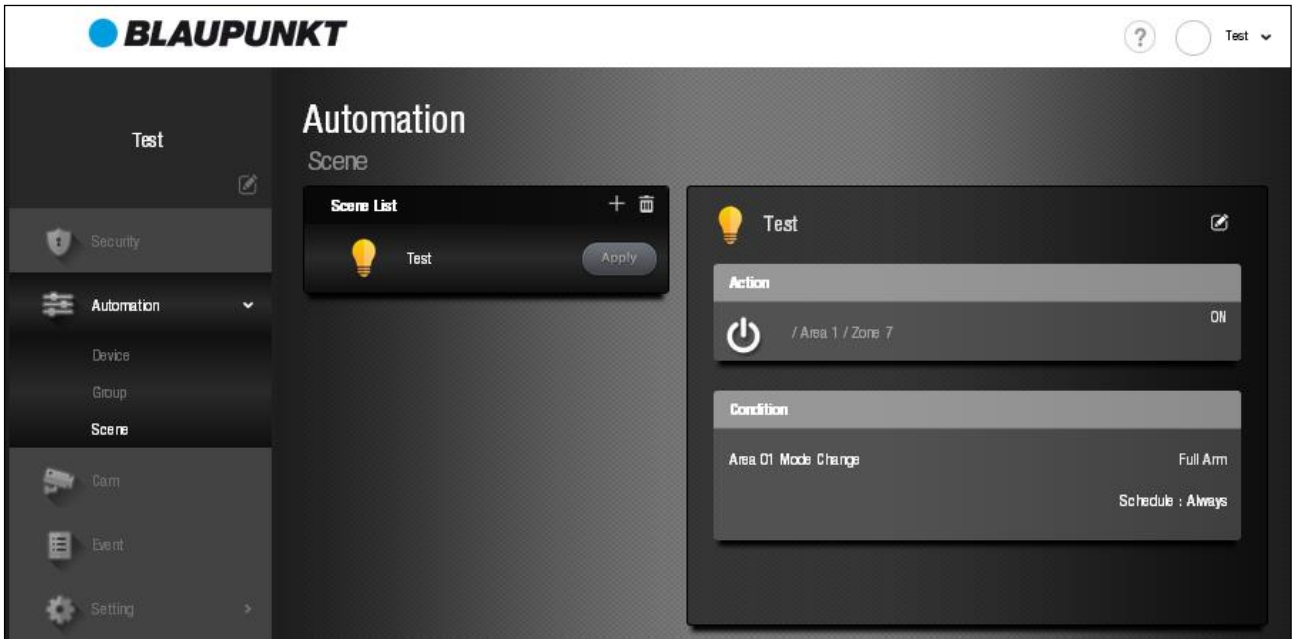



- Apply Scene.



You can click the  icon after the scene name to bypass the condition/time schedule setting and manually execute a scene's action.

- Edit Scene.

Step 1. To edit an existing scene, click the scene column to view scene content.




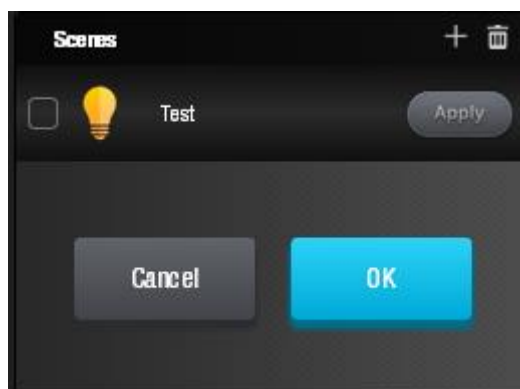
Step 2. Click  icon at top right to access Edit Scene menu.

Step 3. Edit the Scene setting. Click  to remove existing device or condition/time setting; click  icon to add new device or condition/time option.

Step 4. Click "Submit" to confirm scene change.

- Delete Scene.

Step 1. Click  icon to access delete scene menu.

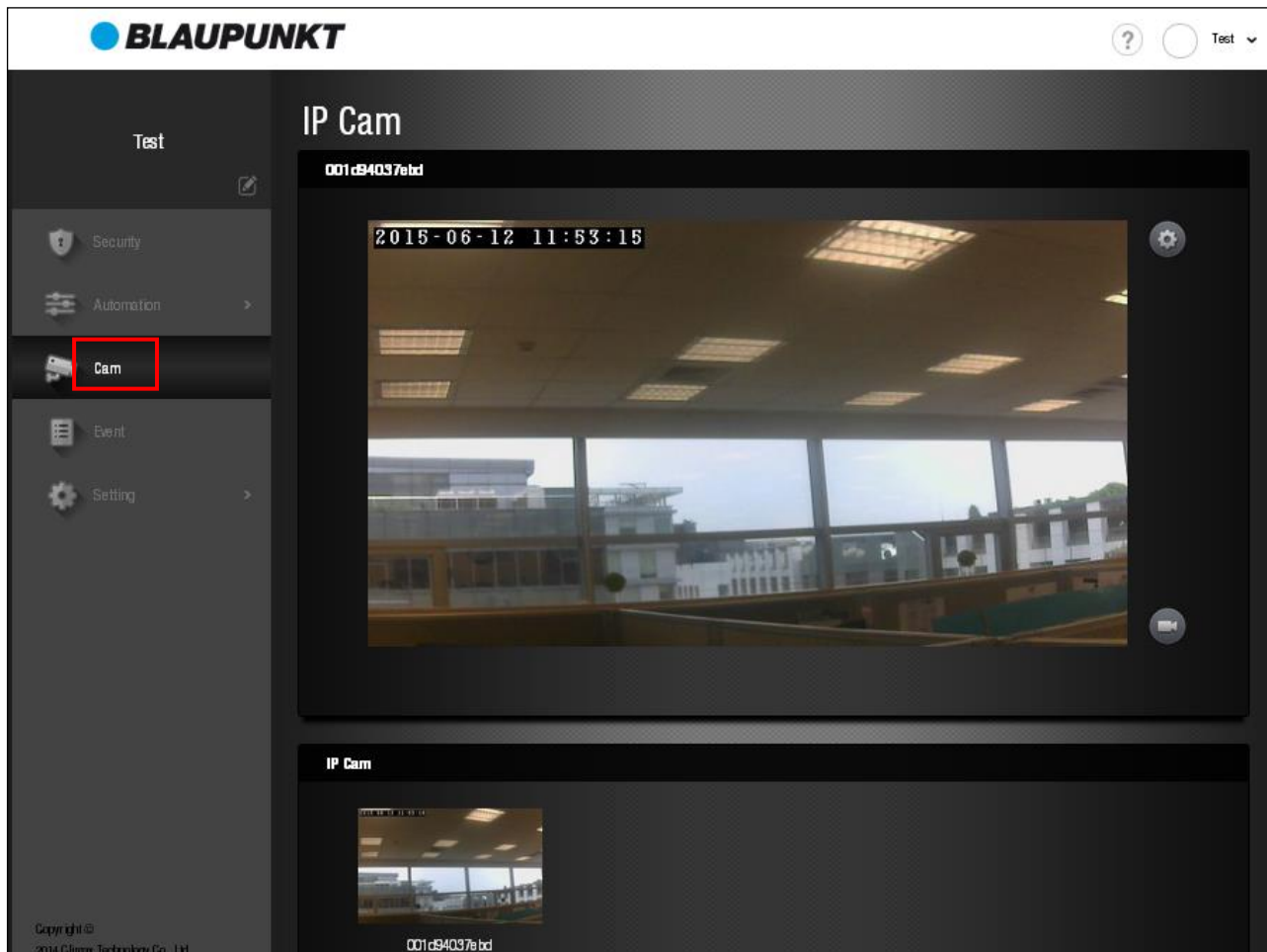




Step 2. Check the box before the scene you want to delete and click "OK" to confirm.

2.4. IP Camera

The IP Camera function is currently disabled for Basic user.

The IP Camera page provides real time video streaming from your IP Cameras.



- IP Cam List
If you have multiple IP Cameras in the Control Panel. Click each IP Camera's respective image in the IP Cam List to change the currently streaming IP Camera
- IP Cam Setting
Click  icon to configure IP Camera settings.
- Record Video
Click  icon to record a video clip. The IP Camera will record video clip according to its internal setting (Please refer to IP Camera manual for detail).

2.5. Event

The Event page records all alarm/status event, pictures and video transmitted from the Control Panel.

2015/06/12	Event Type	Area	Time	Source
	Remote Disarm	Area 01	07:32:02	user
	Remote Arm	Area 01	07:31:56	user
	Arm with Fault	Area 01	07:31:45	System
	Periodic Test		06:32:35	System
	Battery Missing/Dead		06:07:24	System
	Tamper	Area 01	05:47:51	Zone 01

Select the event category to determine what events are displayed

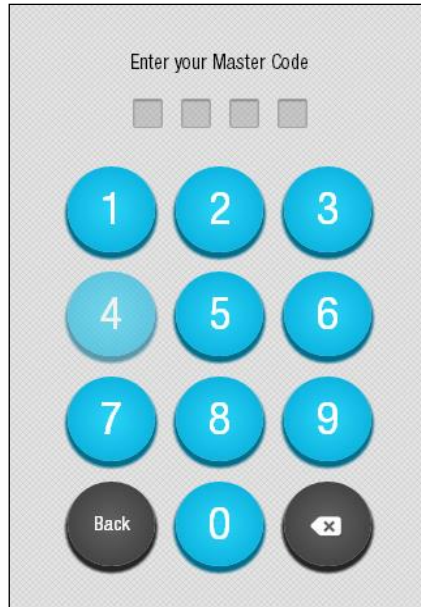


- All
The Event page will display all received events and picture/video.
- Media:
The Event page will only display received pictures and videos, no alarm or status event will be displayed.
- Alarm:
The Event page will only display alarm events. Status events and picture/videos will not be displayed.
- Date:
Select a date, the Event page will only display events and picture/video received on selected date.

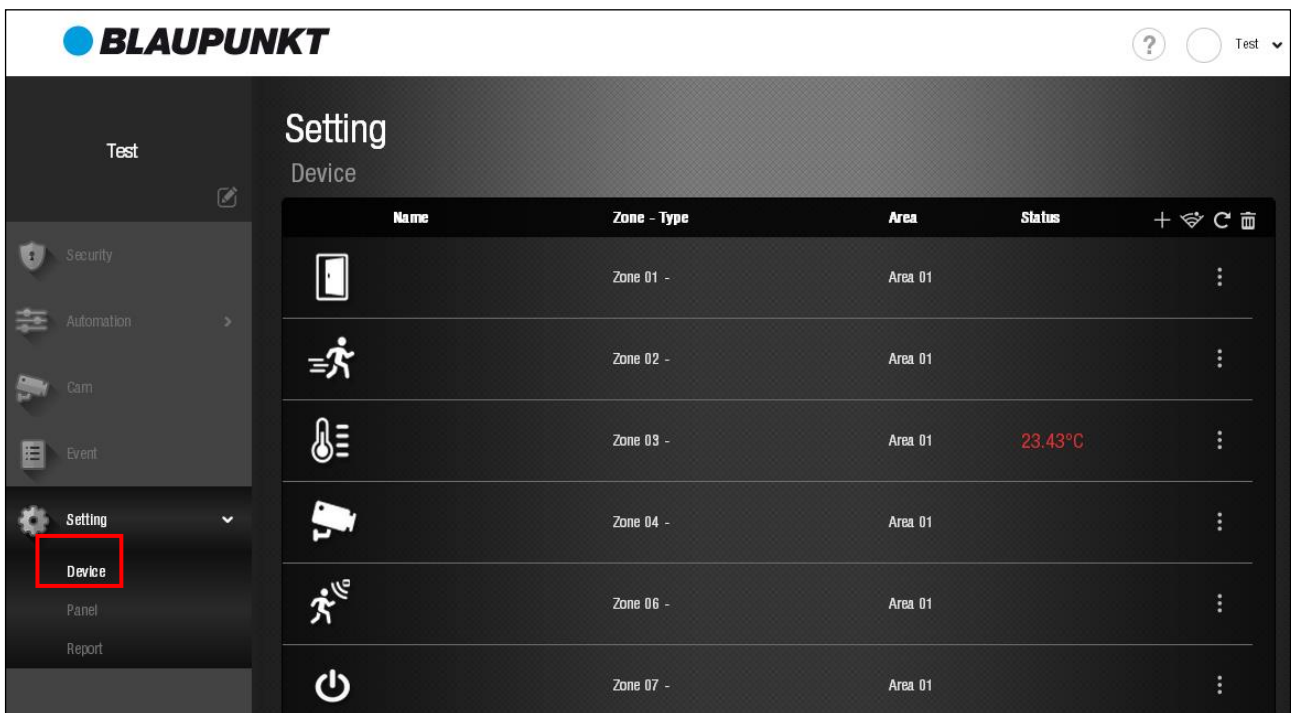
2.6. Setting

The Setting page includes Control Panel device, operation and reporting setting options.

Click “Setting” to access the function. You will be required to enter the Master Code. Enter the default Master Code 1111.



After entering correct Master Code, you will first enter Device setting subpage.

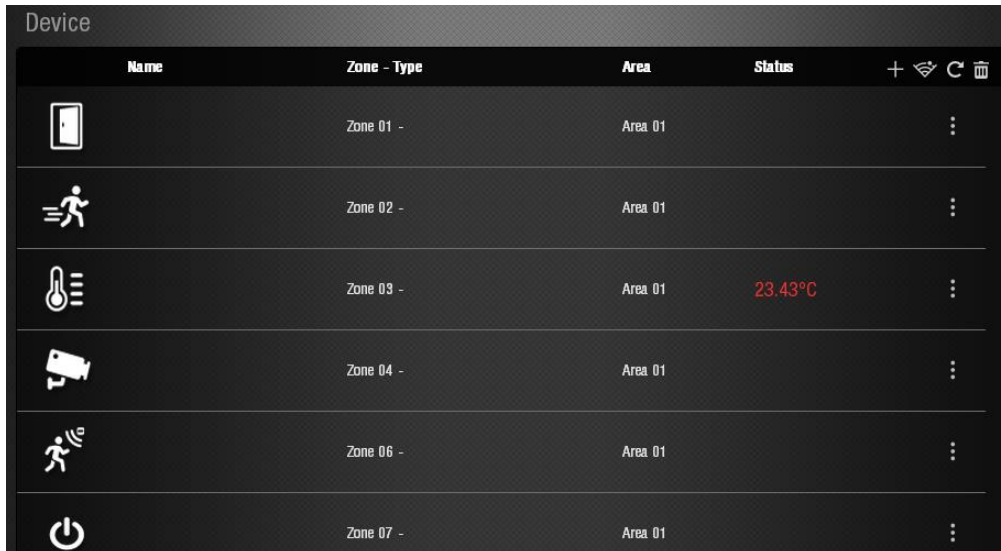


2.6.1. Device Setting


The Device setting subpage provides following information and functions:

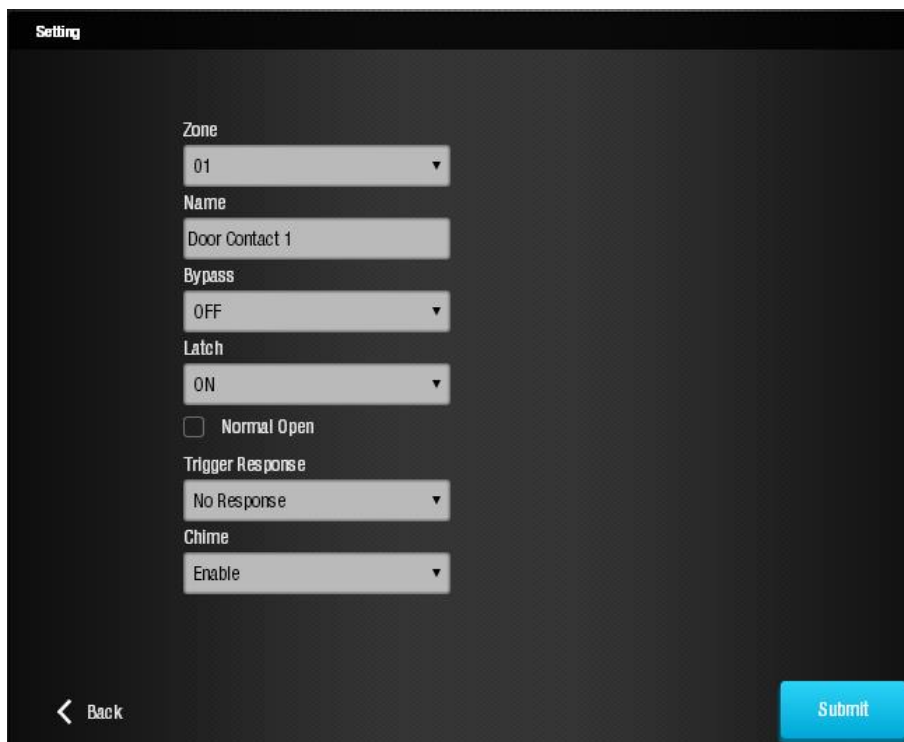
- Device List and Edit Device

The Device List includes information of all accessory devices learnt in the Control Panel, including their current status.



Name	Zone - Type	Area	Status	+ 🔒 ↻ 🗑️
	Zone 01 -	Area 01		⋮
	Zone 02 -	Area 01		⋮
	Zone 03 -	Area 01	23.43°C	⋮
	Zone 04 -	Area 01		⋮
	Zone 06 -	Area 01		⋮
	Zone 07 -	Area 01		⋮

You may edit the device information by clicking the  icon at end of each device info column to enter Edit Device Page.



Setting

Zone: 01

Name: Door Contact 1

Bypass: OFF

Latch: ON

Normal Open

Trigger Response: No Response

Chime: Enable

[← Back](#) [Submit](#)

The Edit Device page include following device settings:

- Zone: The “Zone” is the number by which the device is recognized in the system. Each device takes up a single zone in the system.
- Name: Set a device name for easy recognition.
- Bypass: Use this function to deactivate a device. A bypassed device will be ignored by the

system. All trigger response from this sensor is discarded by the system and no alarm will be activated. The system will also stop checking the device for any fault condition (out of order or low battery)

- Trigger Response: For Home Automation control. Select a Scene number for the scene to be activated when this device is triggered.
- Chime: Enable the Chime function for the Control Panel to emit a ding-dong notification sound when this sensor is triggered under Disarm mode.
- Attribute: The attribute determines when the system should raise alarm from sensor trigger according to system mode:

- ✓ **Burglar**

When the device is triggered under Away Arm or Home Arm mode, a Burglar Alarm will be activated immediately.

When the device is triggered during Entry or Exit countdown, the alarm will not be activated.

- ✓ **Home Omit**

When the device is triggered under Away Arm mode, a Burglar Alarm will be activated immediately.

When the device is triggered under Home Arm mode, the alarm will not be activated.

- ✓ **Entry 1 / Entry 2**

When the system is in Away or Home Arm mode, if an Entry 1 or Entry 2 device is triggered, the Control Panel will start an Entry Delay countdown timer according to Entry 1 Delay or Entry 2 Delay setting programmed for the user to disarm the system. (Please refer to **2.6.2 Panel Setting** for detail.).


After the delay period has expired and no correct PIN code has been entered, the Control Panel will activate siren immediately to remind the user the delay period has expired.

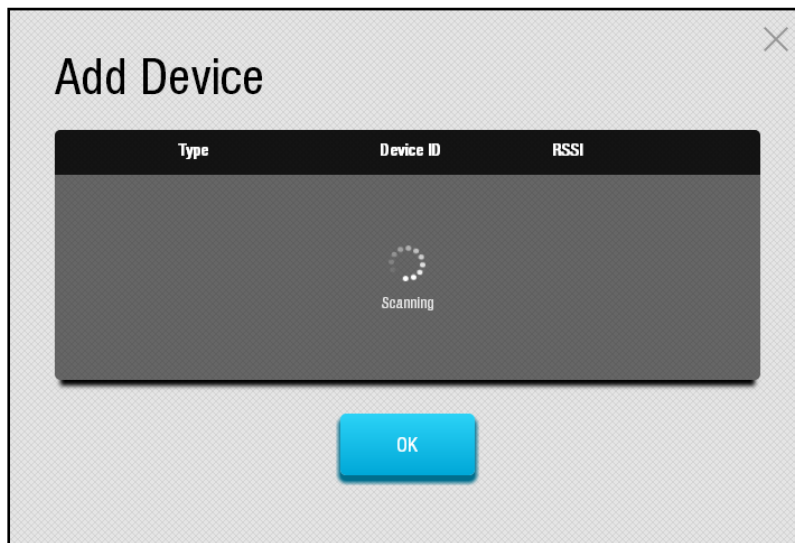
If the Control Panel is not disarmed within 30 seconds after the delay period expires, a Burglar Alarm will be reported. Disarming the Control Panel within the 30 second period will return the system to Disarm mode and silence the siren. No alarm will be reported.

- Click “Submit” to complete device setting when finished.

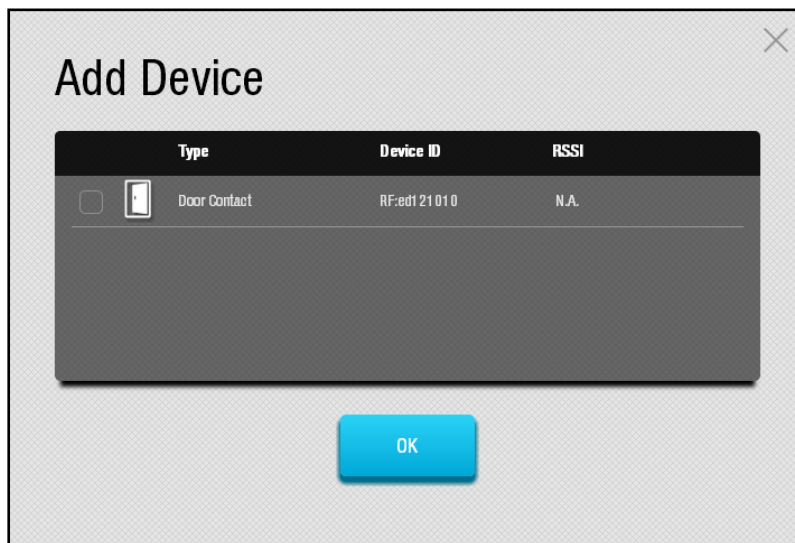
- Add Device (Learning)

Each kit comes with its accessory devices already included in the system. If you purchase a new accessory device, the new device must be added into the Control Panel for the panel to recognize the device. Refer to steps below to add new device.

Step 1. Click  icon at top right corner icon to access Add Device function.

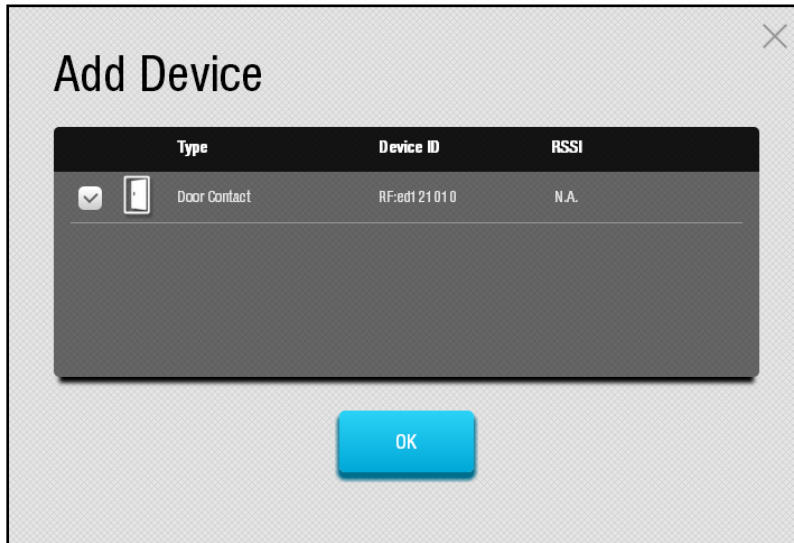


Step 2. Refer to accessory device manual to transmit learn signal from the device. When the panel receives learn signal, the panel will emit a ding-dong two-tone beep. The webpage will display device info.



Step 3. Check the box in front of device info, then click OK to add the device into Control Panel.

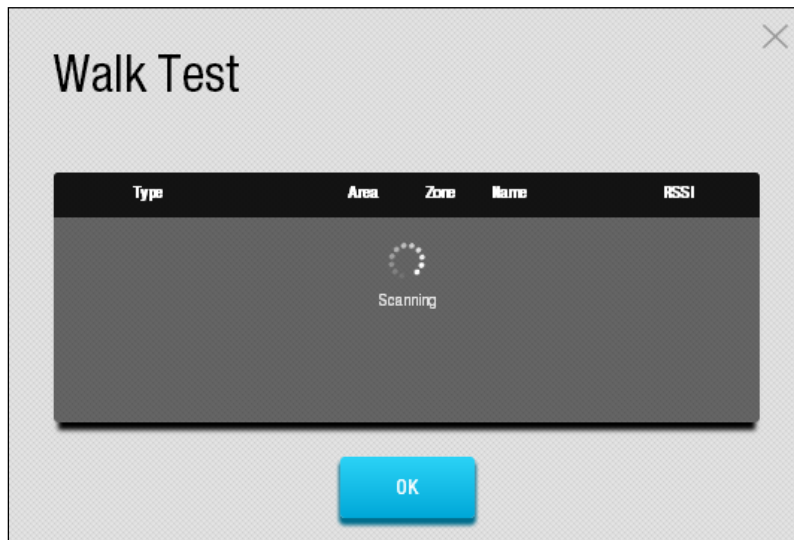
The device will be assigned to an empty zone number in the Control Panel.



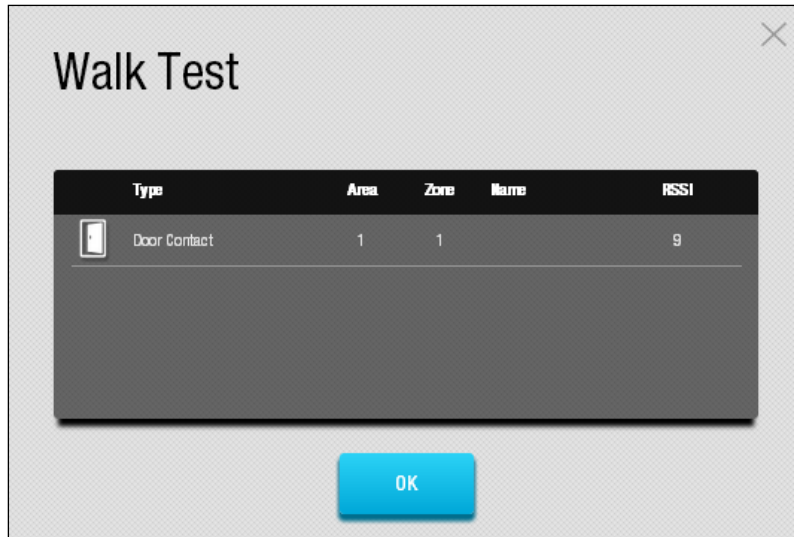
- Walk Test

The Walk Test function is used to check the radio transmission range of your accessory devices. Before installing each device, you should use this function to make sure the device signal can be received by Control Panel at desire installation location.

Step 1. Click  icon at top right to enter Walk Test mode.



Step 2. Refer to device menu and press the test button to transmit a test signal for signal range test. When the signal is received, the Control Panel will emit a beep to indicate; the webpage will be updated to show device info and signal strength in RSSI value. (IP Camera will send signal automatically upon entering Walk Test and does not require button press.) If no signal is received, please change device install location and test again.

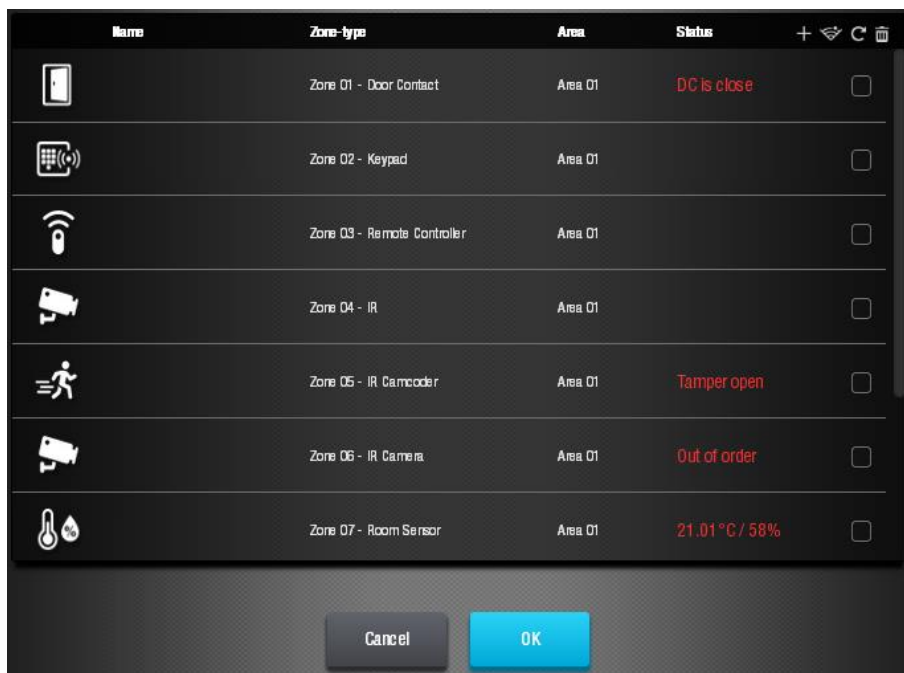


- Refresh Device List

Click  icon to refresh device list info.

- Delete Device

Step 1. To remove learnt in devices, click  icon to access delete device menu.

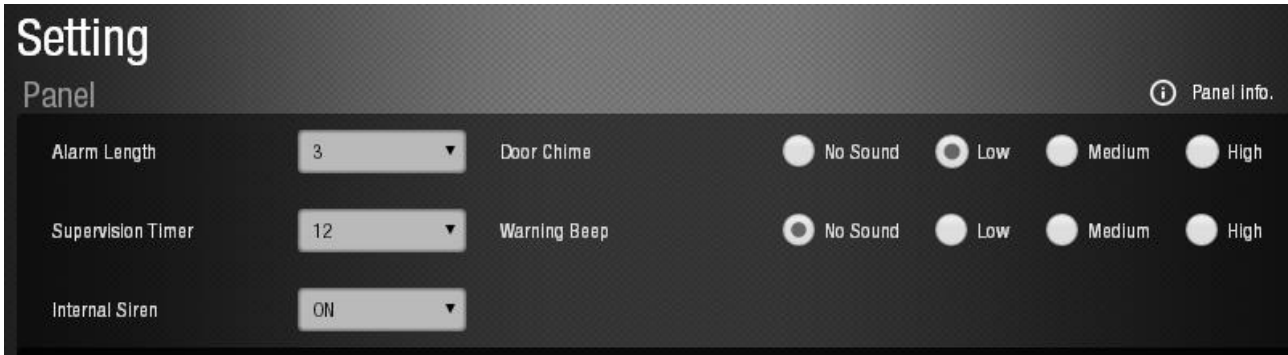


Step 2. Check the box at end of device column and click OK to remove selected devices from panel..

2.6.2. Panel Setting

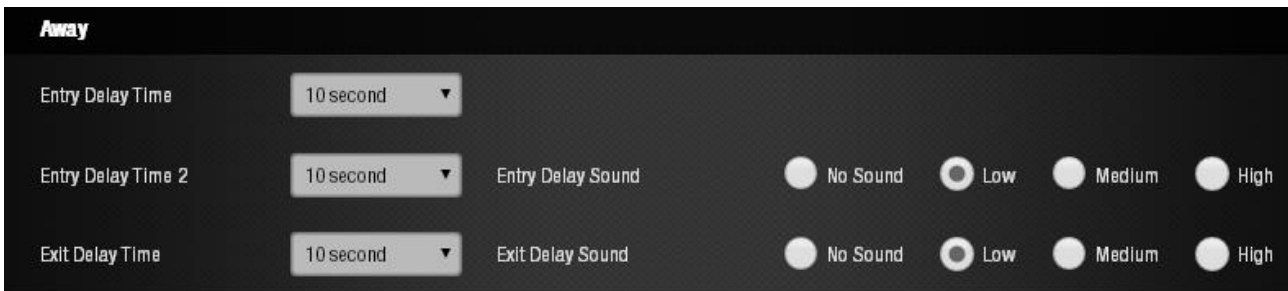
The Panel setting page provides access to Control Panel operation settings. After selecting new settings, click the **SUBMIT** button at bottom of the webpage to confirm change.

General Settings:



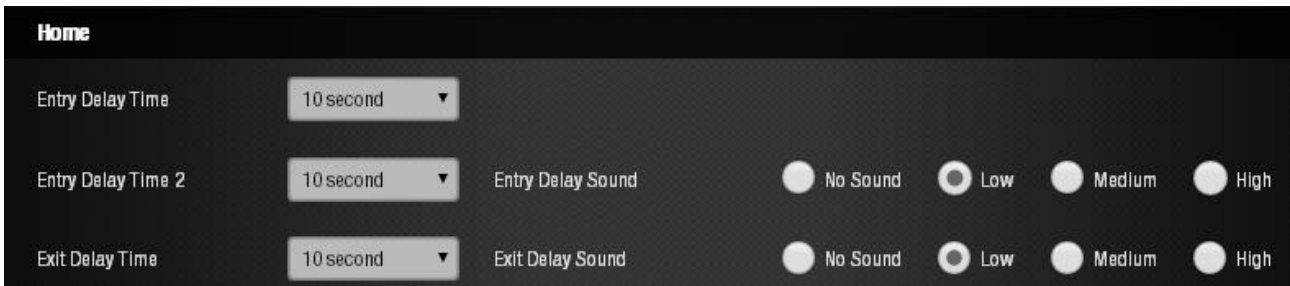
- Alarm Length: The alarm length determines how long the Control Panel built-in siren and other external sirens in the system should sound warning when an alarm event is triggered
- Supervision Timer: The accessory devices will transmit check-in signal to Control Panel regularly for panel to monitor device status. If the panel fails to receive signal from a particular device for set period. The panel will consider the device “Out of order” and send report to server. Use this function to determine the supervision time allowed for your accessory devices.
- Internal Siren: Use this function to activate/deactivate the Control Panel’s built-in siren. Deactivated siren will not sound warning during alarm.
- Door Chime: Set the Door Chime sound volume.
- Warning Beep: if not silenced, the panel will emit a beep every 30 seconds when it detects a fault in the system.

Away Arm Settings:



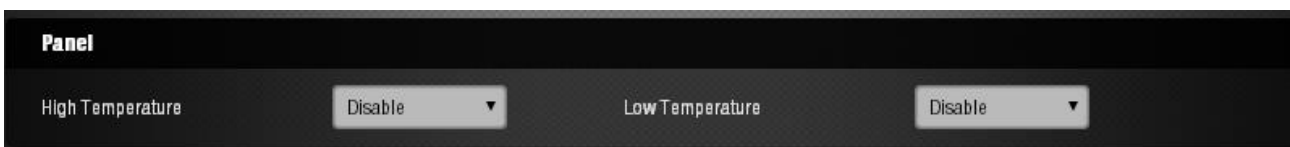
- Entry Delay Time / Entry Delay Time 2: When a sensor set to Entry 1 or Entry 2 is triggered under Away Arm mode, the panel will begin entry countdown time according to length set with this function. Entry 1 attribute corresponds to Entry Delay Time length and Entry 2 attribute corresponds to Entry Delay Time 2.
- Entry Delay Sound: Set the Entry Delay countdown volume.
- Exit Delay Time: When the panel changes to Away Arm mode, it will begin counting down Exit Delay time according to set time length. When the time expires, the panel will enter set arm mode. All home occupants must leave sensor covered detection area before Exit Delay Time expires or they will trigger alarm.
- Exit Delay Sound: Set the Exit Delay countdown volume.

Home Arm Setting:



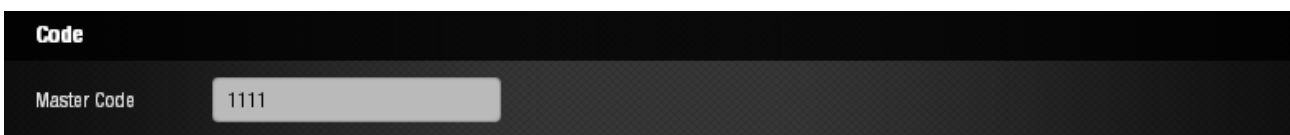
- Entry Delay Time / Entry Delay Time 2: When a sensor set to Entry 1 or Entry 2 is triggered under Home Arm mode, the panel will begin entry countdown time according to length set with this function. Entry 1 attribute corresponds to Entry Delay Time length and Entry 2 attribute corresponds to Entry Delay Time 2.
- Entry Delay Sound: Set the Entry Delay countdown volume.
- Exit Delay Time: When the panel changes to Home Arm mode, it will begin counting down Exit Delay time according to set time length. When the time expires, the panel will enter set arm mode. All home occupants must leave sensor covered detection area before Exit Delay Time expires or they will trigger alarm.
- Exit Delay Sound: Set the Exit Delay countdown volume.

Temperature Setting (Temperature Sensor required):



- High Temperature: When temperature rises above set value, the Control Panel will send report to server to notify High Temperature condition. If the temperature drops back under the set value again, the Control Panel will send High Temperature Restore report.
- Low Temperature: When temperature drops below set value, the Control Panel will send report to server to notify Low Temperature condition. If the temperature rises above the set value again, the Control Panel will send Low Temperature Restore report.

Master Code Setting:



- The Master Code is required to access the setting page. Enter new Master Code in the field if needed and make sure to note down you new Master Code.

Program Siren



If you have purchased extra external sirens to expand the system, use the program siren functions to change your siren settings if needed. Select the option in drop down menu and click “OK” after each option. (Do not click the SUBMIT button)The panel will transmit signal to siren, if the signal is

received, the siren will emit a beep to confirm programming is successful.

- Confirm: Determines whether the siren should emit confirmation beep when the system is arm or disarmed.
- Entry Sound: Determine whether the siren should sound beeps along with Control Panel during Entry Delay countdown.
- Siren Tamper: Temporarily disable the siren's tamper protection function for one hour if set to OFF. You can also reactivate the siren by selecting ON again. This function should be used when you wish to change siren location or battery after completing installation to avoid tamper alarm by siren.

User PIN Codes

PIN Code Setting				
No.	User Name	User Code	Latch	Delete
1	<input type="text" value="user"/>	<input type="text" value="****"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2	<input type="text"/>	<input type="text" value="****"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="text"/>	<input type="text" value="****"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="text"/>	<input type="text" value="****"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="text"/>	<input type="text" value="****"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="text"/>	<input type="text" value="****"/>	<input type="checkbox"/>	<input type="checkbox"/>

The User PIN Codes are used to control system mode. You are required to enter a User PIN Code when changing system mode with the web interface, mobile app or Remote Keypad accessory device.

- User Name: Enter a name to identify the User No. The name will be displayed in Event page if this PIN Code is used to arm/disarm the system. The name of User 1 is set to "user" by default.
- User Code: Enter a 4-digit code. The User PIN Code 1 is set to **1234** by default. All other Pin Codes are disabled by default. We suggest you to change the default PIN code as soon as possible.
- Latch: Checking the Latch box will enable the system to record the arm/disarm action performed by this user. If Latch is unchecked, this user's action will not be recorded in Event page.
- Delete: Check this box to remove this User PIN Code. User 1 cannot be deleted.

Time Setting

Timezone Setting	
<input type="text" value="Europe/Paris"/>	
Date & Time Setting	
Date	<input type="text" value="2015/06/11"/>
Time	<input type="text" value="10:10:37"/>

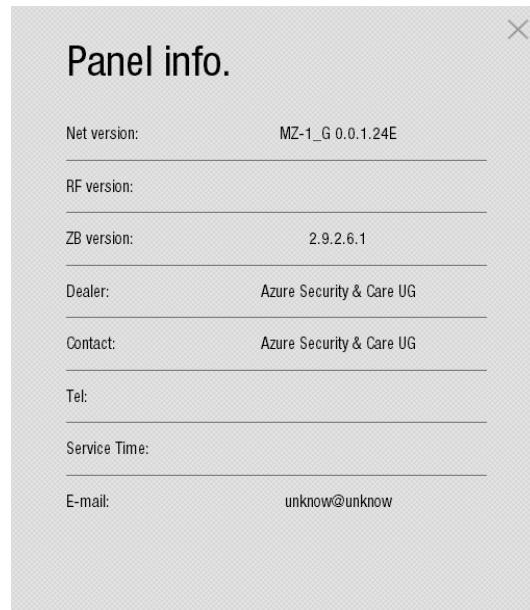
Use this function to set system time zone.

Panel Info:



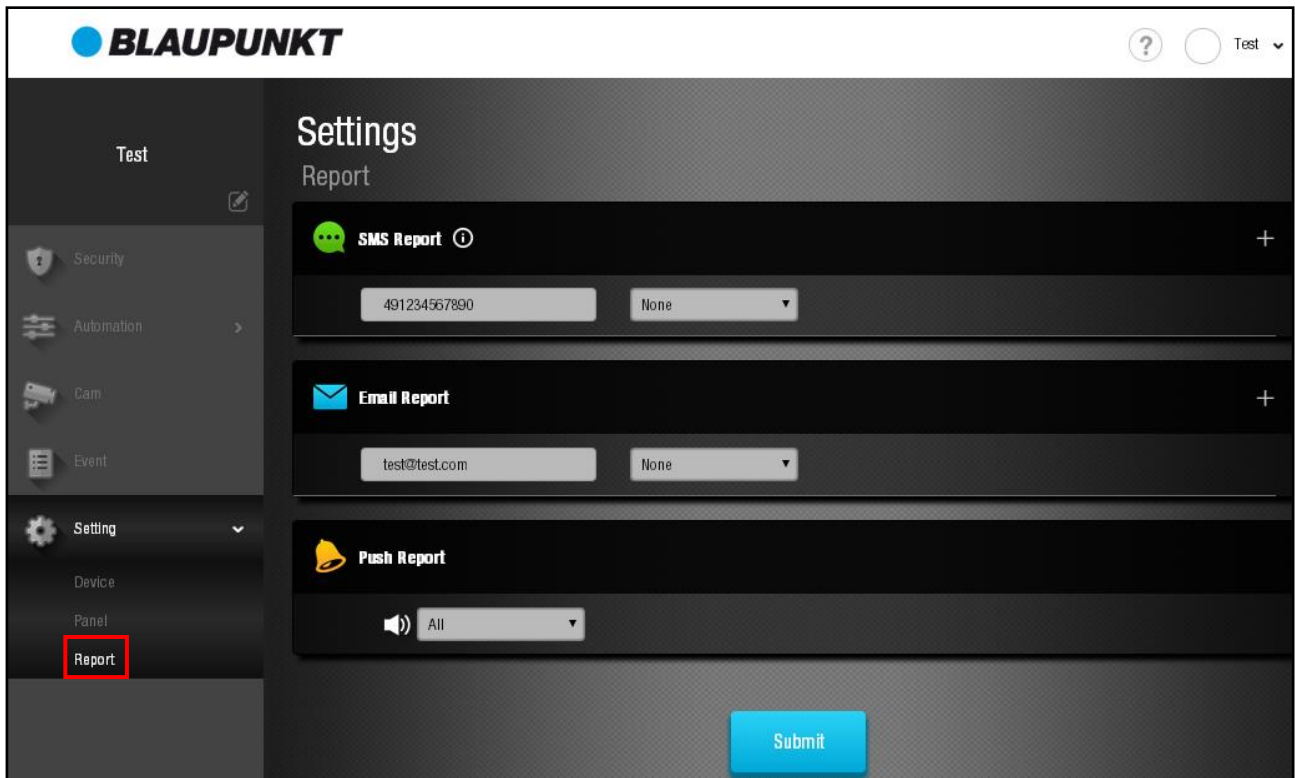
Click

icon at top right corner to look up panel firmware information.



2.6.3. Report Setting

The Report setting page allows you to program system event notification.



- SMS Report.

SMS reporting is currently disabled for Basic user

Upon receiving a report sent from Control Panel, the Server can forward the event by SMS message to programmed mobile numbers. The mobile number entered in registration will be used as default number.

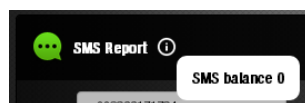


Click **+** icon to add new SMS report number.

For each number, select the type of events to be reported to this number. Options include:

- None: No events will be report
- All: All alarm and status event will be reported
- Burglar: Only alarm event will be reported.

SMS Reporting requires credit. Each SMS report to a mobile number will consume one SMS credit. When SMS credit reaches 0, the server will stop sending SMS reports. To check remaining SMS credit, move the mouse cursor over **ⓘ** icon to display SMS credit.



- Email Report

The email report functions in the same way as SMS report, but does not require any credits. Besides events, the server will also send any picture or video received to programmed email

accounts. The email account entered in registration will be used as default.



Click **+** icon to add new email account. Click **🗑️** to remove existing email accounts. Default email account cannot be removed.

For each email account, select the type of events to be reported to this number. Options include:

None: No events will be report

All: All alarm and status event will be reported

Burglar: Only alarm event will be reported.

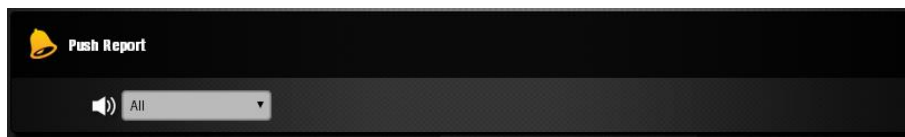
- Push Report

Program the Push Notification setting for mobile devices. Select the type of events to be reported to this number. Options include:

None: No events will be report


All: All alarm and status event will be reported

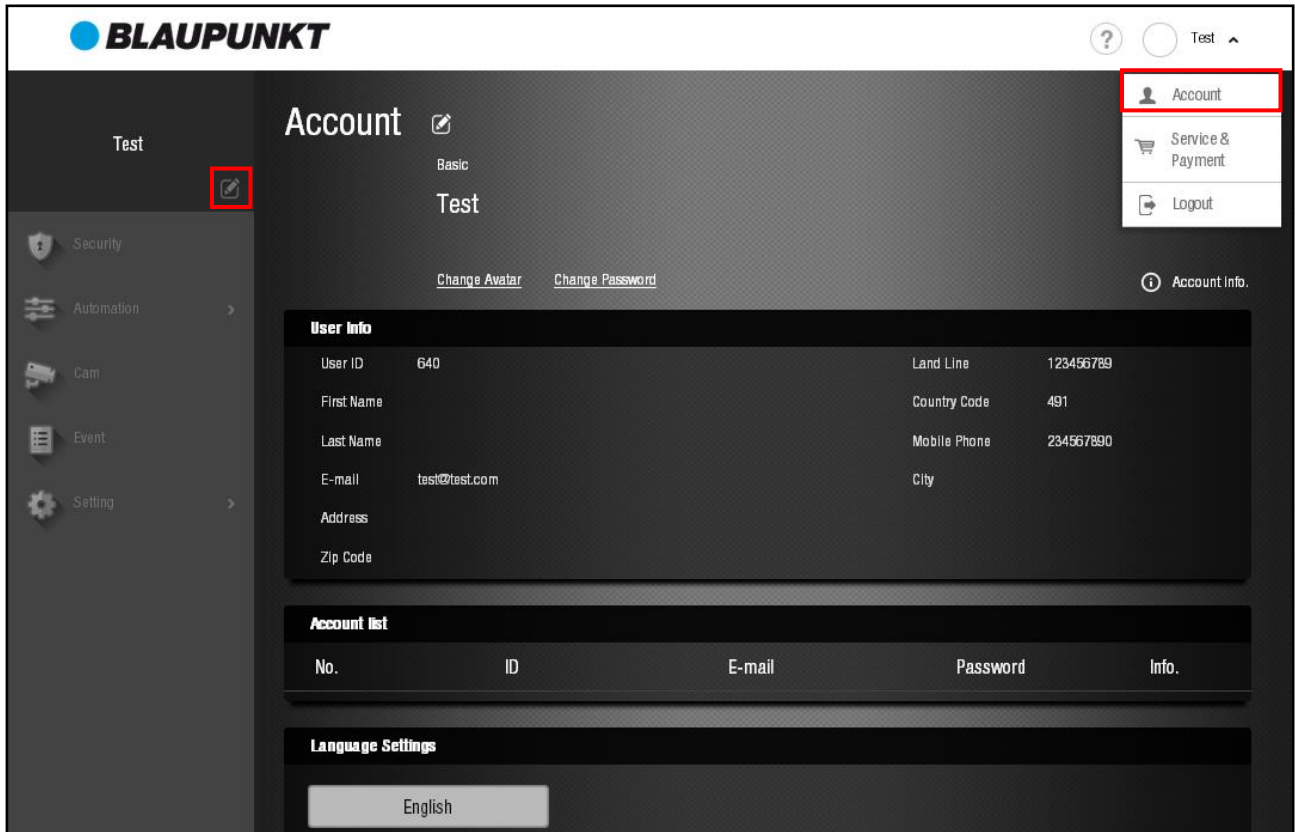
Burglar: Only alarm event will be reported.



Click **"SUBMIT"** to confirm after finish all settings.

2.7. Account

The account page displays user account info. To access account page, click the drop down menu at top right of screen and select "Account", or click  icon at top left




The screenshot shows the BLAUPUNKT user interface. At the top left, the user is logged in as 'Test'. A sidebar on the left contains navigation options: Security, Automation, Cam, Event, and Setting. The main content area is titled 'Account' and includes a 'Basic' section with the name 'Test'. Below this are links for 'Change Avatar' and 'Change Password'. A dropdown menu in the top right corner is open, showing 'Account', 'Service & Payment', and 'Logout'. The 'Account Info' section displays the following details:

User Info			
User ID	640	Land Line	123456789
First Name		Country Code	491
Last Name		Mobile Phone	234567890
E-mail	test@test.com	City	
Address			
Zip Code			

Below the user info is an 'Account list' table:


No.	ID	E-mail	Password	Info.

At the bottom, there is a 'Language Settings' section with a button for 'English'.

This page displays your registered user info, secondary user list and language setting. To edit your user setting, click .


Account 

Test

[Change Avatar](#)
[Change Password](#)
 Account info.

User Info



User ID	640	Land Line	123456789
First Name	<input type="text"/>	Country Code	491
Last Name	<input type="text"/>	Mobile Phone	234567890
E-mail	<input type="text" value="test@test.com"/>		City
Address	<input type="text"/>		
Zip Code	<input type="text" value="Select"/>	<input type="text"/>	


Account list + 


No.	ID	E-mail	Password	Info.

Language Settings

Cancel
Submit

- **User Info:**
Enter your new user information.
- **Secondary User Account List:**
This function is used to add extra user under registered user account. Your registered account is the “Main User”, which can be used to create new user account to allow multiple users to access the system at the same time.
Click the **+** to add new secondary user and click  icon to expand the page and enter the information. You can also click  icon to delete users.

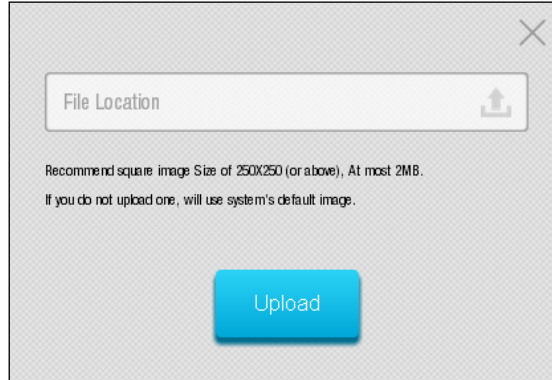
Account list + 


No.	ID	E-mail	Password	Info.
1	<input type="text"/>	<input type="text"/>	<input type="text"/>	
First Name	<input type="text"/>		Land Line	<input type="text"/>
Last Name	<input type="text"/>		Country Code	<input type="text"/>
Address	<input type="text"/>			Mobile Phone
Zip Code	<input type="text" value="Select"/>	<input type="text"/>	City	<input type="text"/>


- Language Setting:
Select your displayed language.

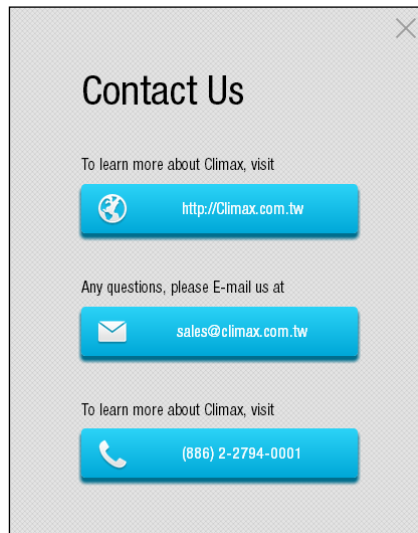
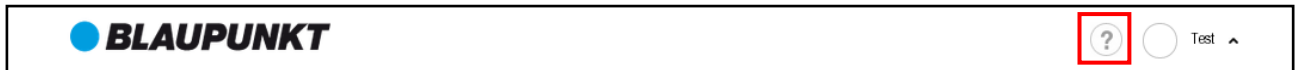
After finish all settings, click **SUBMIT** at bottom of page to confirm change.

- Change Avatar
Click “Change Avatar” to change your avatar picture.



Click  icon, select the new avatar picture in your computer, then click “Upload” to confirm.

- Change Password
Click “Change Password”, enter your current log in password, then enter the new password and repeat the new password and click “Submit” to confirm.
- Contact Info
Click  to access Contact Info.



2.8. Service and Payment

The Service and Payment page display user account service package choice.

BLAUPUNKT ? Test

Service & Payment

Climax offers three different service packages - Basic, Premium, and Premium Plus - Providing users more flexibility and usage scenarios.

Package	Features	Price
Basic	<ul style="list-style-type: none">✓ Basic control of device✓ Photo & Videos storage✓ Remotely control via Secure 4 Home App	Free
Premium	<ul style="list-style-type: none">✓ Advanced control of device✓ Photo & Videos storage✓ Remotely control via Secure 4 Home App✓ Home Automation functionality✓ Accessories special offers in online store	€ 9.95
Premium Plus	<ul style="list-style-type: none">✓ Advanced control of device✓ Warrant Extension > 4 Years Warranty Total✓ Home Automation functionality✓ Photo & Videos storage✓ Remotely control via Secure 4 Home App	€ 39.95

Have a promotional code you'd like to use?

copyright ©

3. Mobile App Interface

You can also access the Blaupunkt Home Connect server using smartphone application. Search for “Secure4Home” under Google Play for Android device or Apple App Store for iPhone to download the free app.

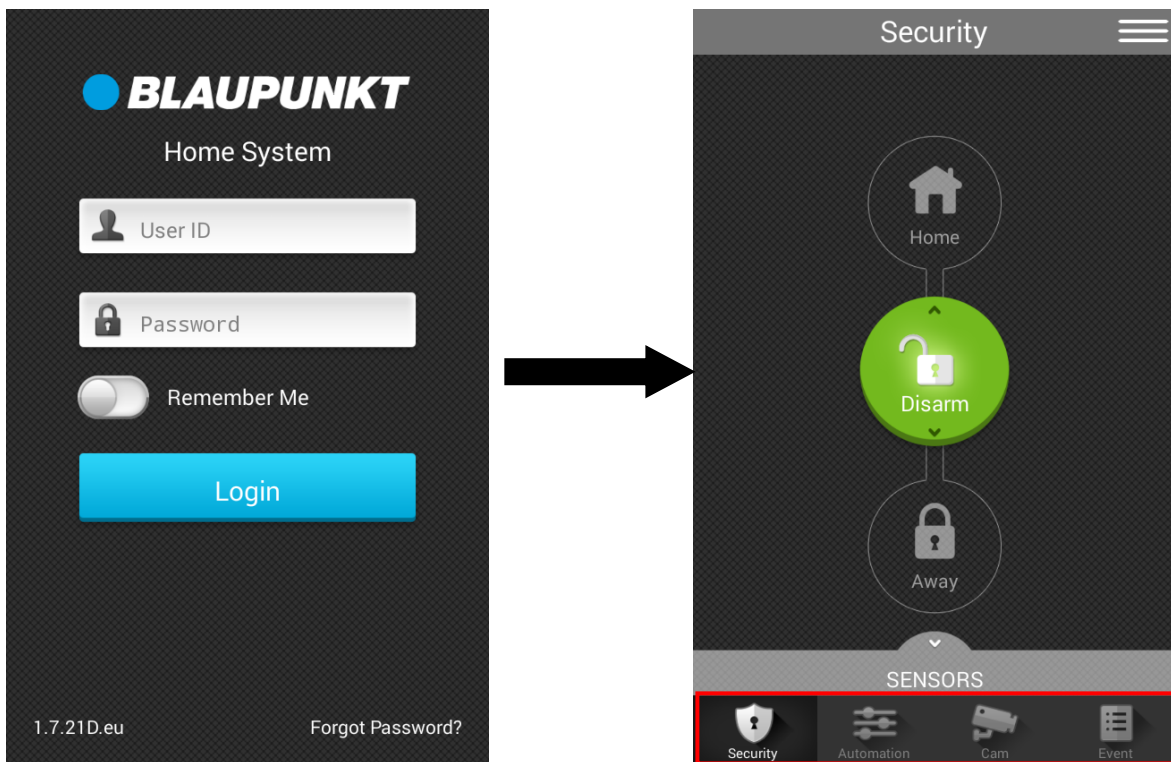


The mobile app interface has been simplified. It does not support registration, setting configuration, user account management and Home Automation scene/group setting function. Please use the web browser interface for these functions. The Security, Automation control, IP Camera and Event long are available for app interface for daily use.

3.1. Log In

Start the Secure4Home app, enter your registered account ID and password and press “Login” to log into your account. Select “Remember Me” for the app to remember the login info for repeat access.

You will first enter the Security page upon logging into your account. To switch between different functions, press the button function icons.



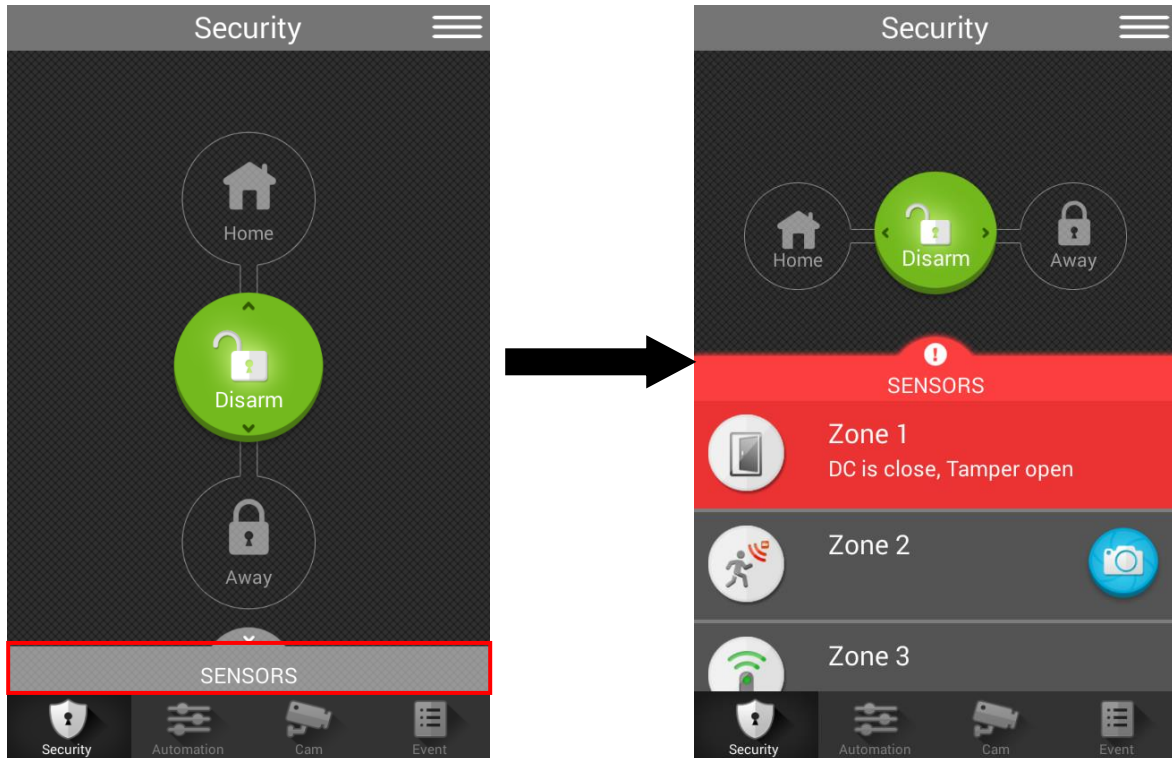
3.2. Security

Mode:

The Security page displays current system mode indicated by 3 mode buttons. The current mode button will light up. To change mode, press the respective mode button and enter User PIN Code.

Sensors:

To view the security sensors in the system, press the “SENSORS” bar to pull up the sensor list. The sensor information will be displayed, including fault status and Door Contact Open/Close condition. PIR Camera and IP Camera can also be controlled to take picture/video by pressing the camera button.



3.3. Automation

The Automation page provides available Home Automation devices and scenes.

Device List:

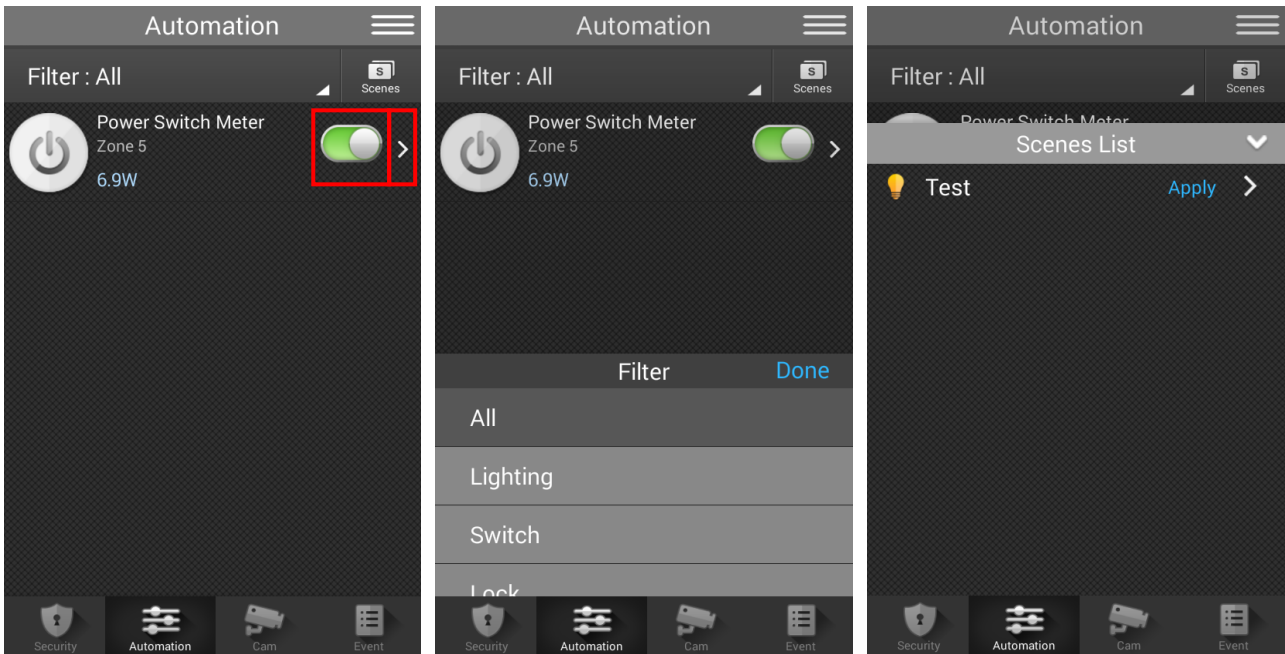
Available Home Automation devices are displayed along with their information and condition. Depending on the device function, you may control the device on this page or access extra device functions by selecting the device.

Filter:

Select Filter to narrow down the device list you want to display. If you have programmed Home Automation Group using the Web Browser interface, the programmed group will also be available for selection.

Scene:

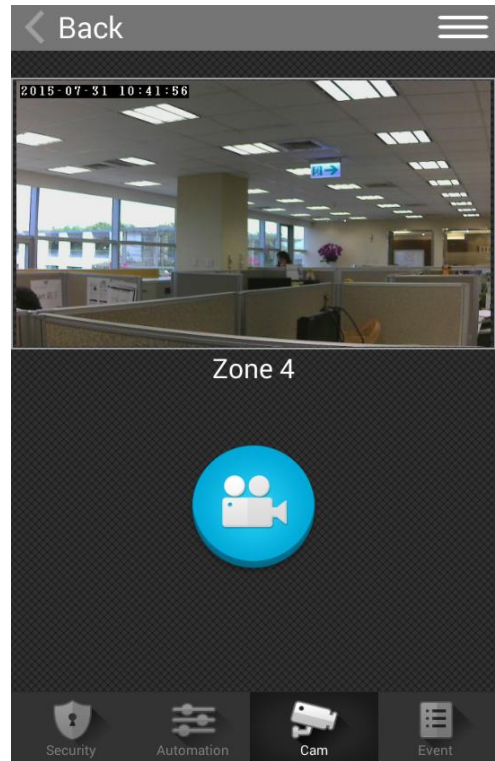
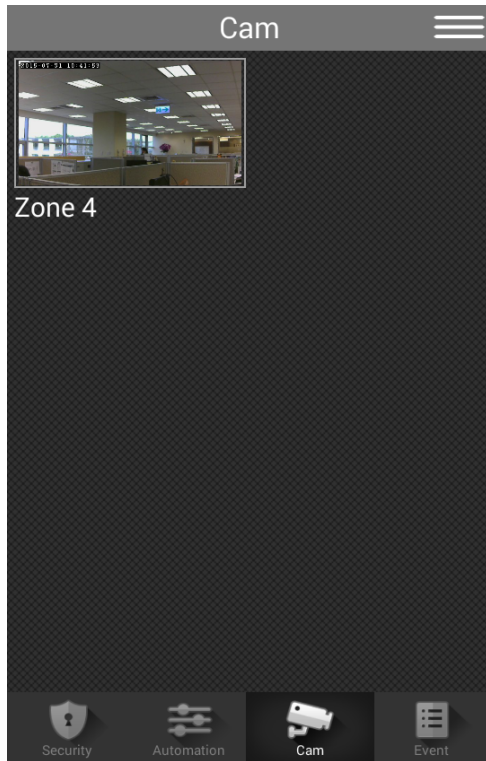
The Mobile App interface does not allow scene programming. You can only select pre-programmed scene to execute this scene manually.



3.4. IP Camera

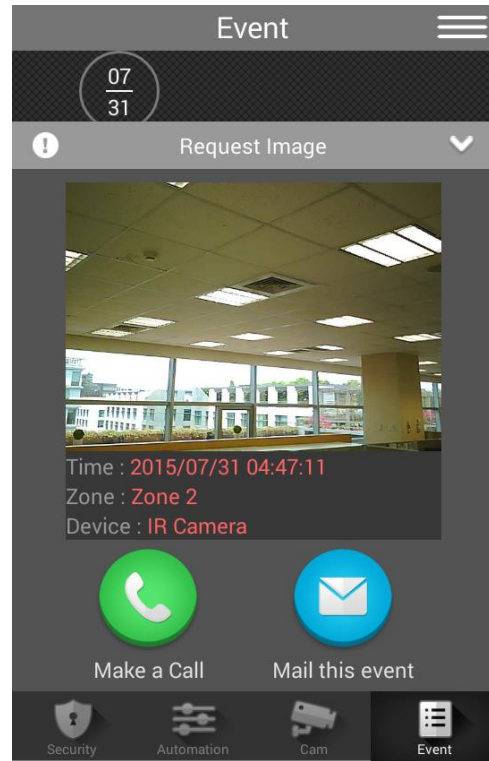
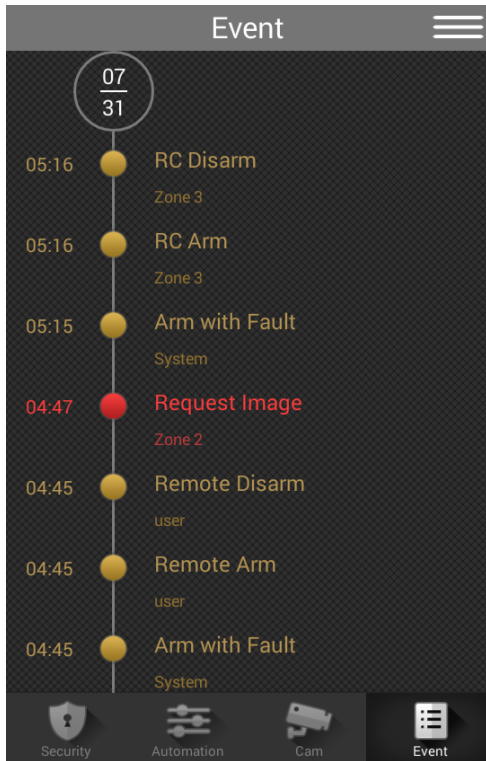
The IP Camera page displays available IP Cameras to provide streaming video.

Press the IP Camera image to enlarge. Press the camera button to record a video if needed.




3.5. Event

The Event page displays system events reported from the Control Panel. Press the event name to go to detail including Time, Zone and device type. Pictures captured by PIR Camera will also be displayed. Press the phone button to access phone function to make a call; press the mail button to access email to send this event by email.



3.6. Account

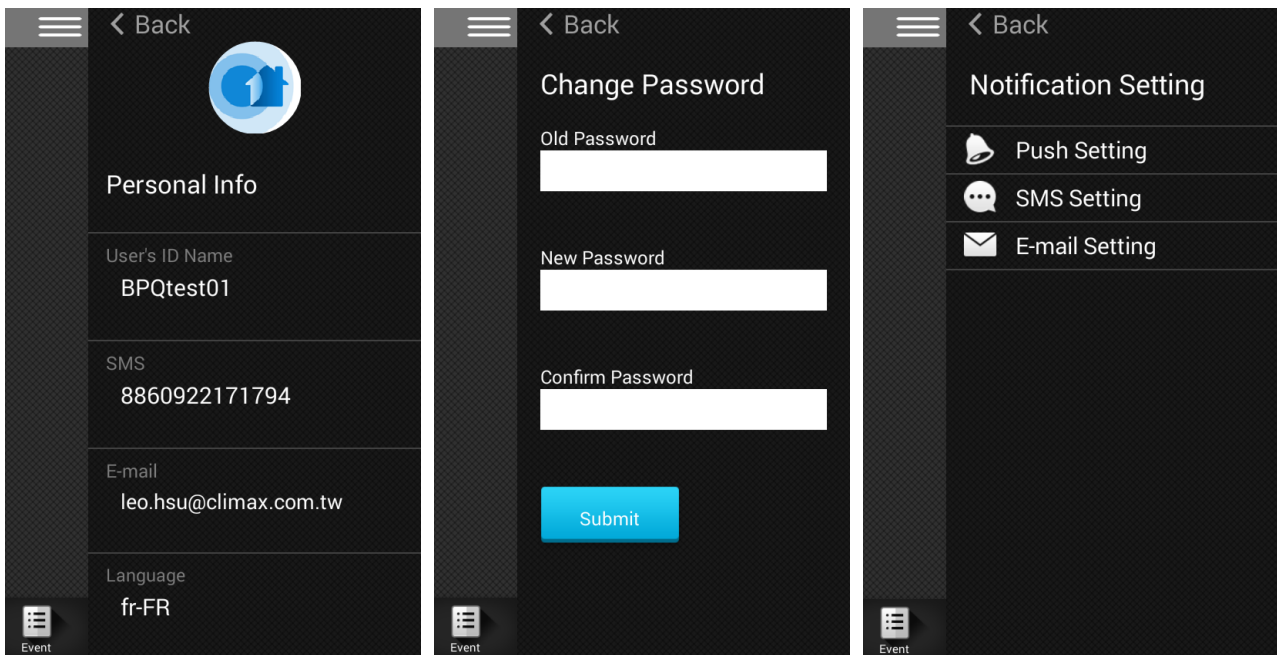
Access the Account page by pressing the  button at top right of screen.



Personal Info: The Personal Info page display registered user info.

Change Password: For changing password used to access your account.

Notification: For changing Email, SMS and Push Notification settings. Please note that you can only add new SMS number or email account using Web Browser interface, not Mobile App.



About: Support contact info.

FAQ: Frequently Asked Questions

