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# Cloud APP User Guide

## APP Download and Installation

Scan the QR code for downloading and installing APP, there will be APP shown on your phone. Please refer to the QR code picture.



QR code

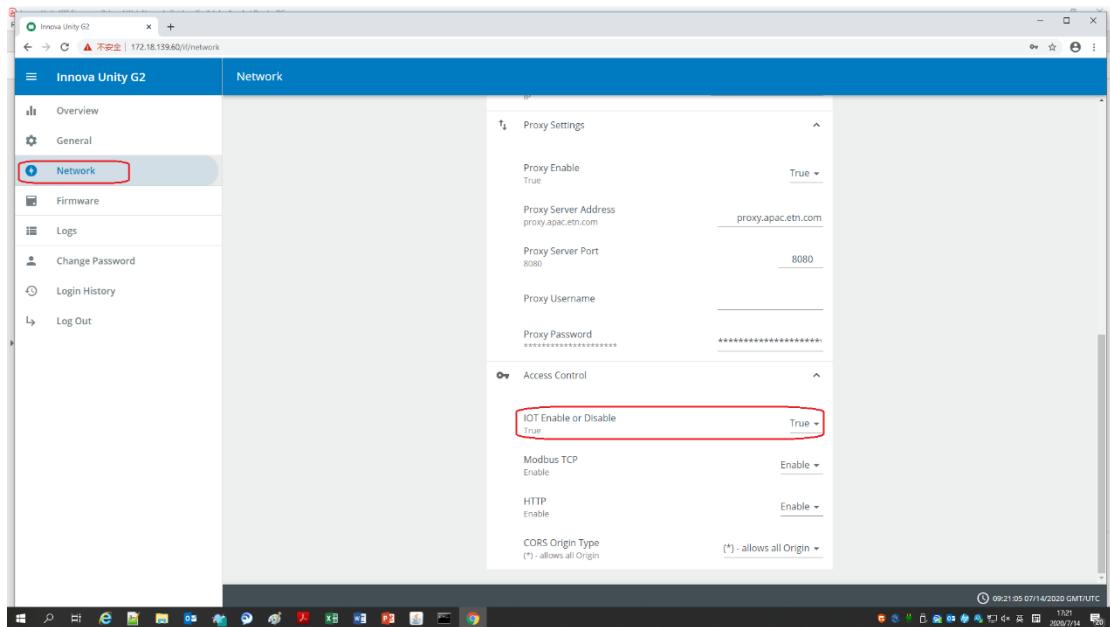


APP icon

## Make sure device IoT function enabled

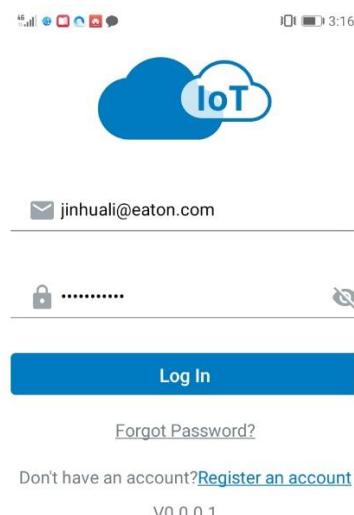
Open device setting web UI to check IoT function enabled.

About how to know the device IP, please refer to <InnovaUnity IOT Firmware & Local Web Upgrade Guide.pdf>



## Log in

If user has already an account, please log in with the account name and password.



Login interface

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If user hasn't an account, please register an account at first, after register successfully, user can log in APP with the account name and password.

Register

Register

To complete your account registration, enter your account details below.

\* Enter verification code

\* First Name       \* Last Name

\* Phone Number

\* Password

\* Confirm Password

Role

Ok

Note:  
1.Verification code had been sent to your email address.  
2.Password must be between 8 and 16 characters long and contain at least three of following character types:lowercase letters, uppercase letters,digits or special characters

Cybersecurity Certified

### Register page

**Please note:** User should register with email account, APP will send verification code to the email address, please make sure you can access the email to get the verification code as soon as possible.

## Add device

Log in APP, APP shows all devices added, with phone default language.

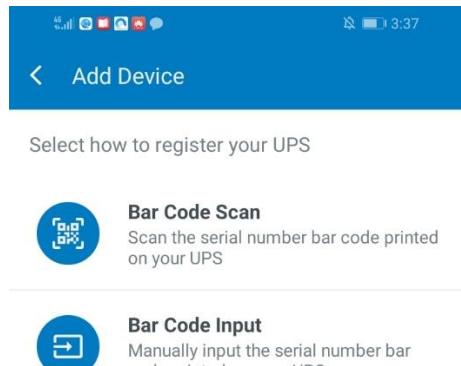
Click the top right icon  to go "Add Device" page. There are two ways to add device, one is scan bar code, the other is input bar code manually.

**User can find the bar code of device on chassis.**



Bar code

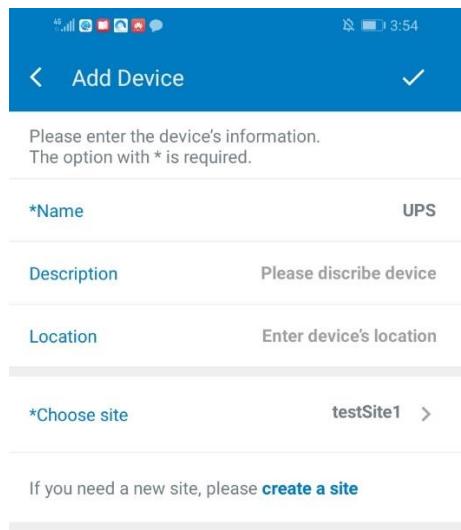
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Select how to register your UPS

**Bar Code Scan**  
Scan the serial number bar code printed on your UPS

**Bar Code Input**  
Manually input the serial number bar code printed on your UPS



Please enter the device's information. The option with \* is required.

*Name	UPS
Description	Please describe device
Location	Enter device's location

\*Choose site [testSite1 >](#)

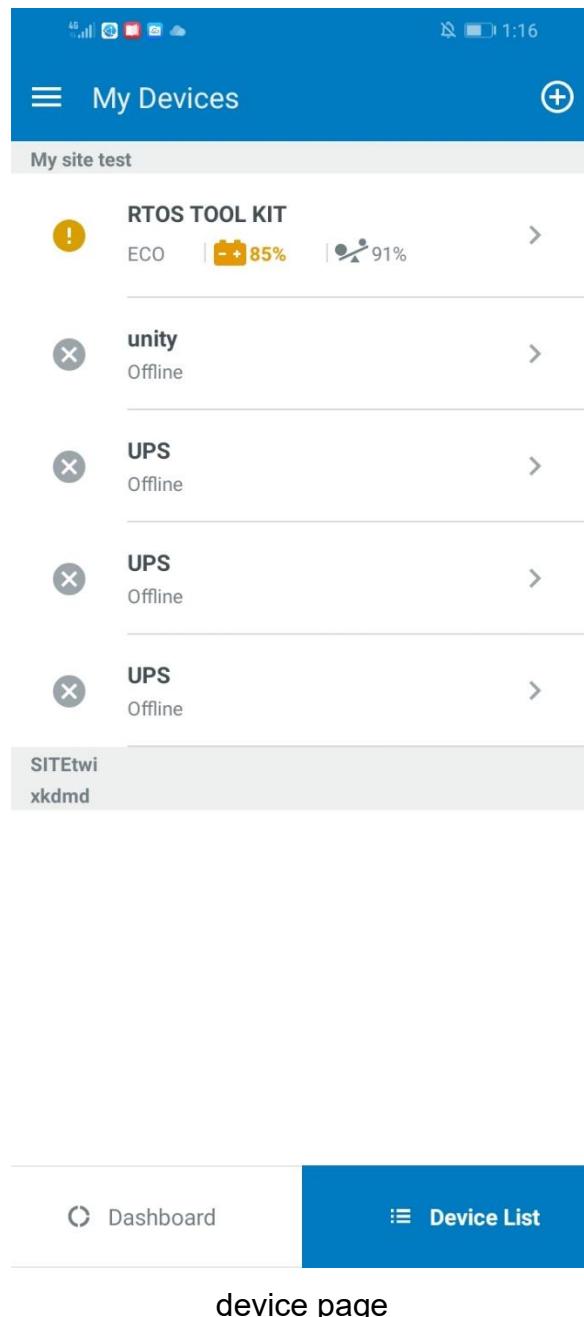
If you need a new site, please [create a site](#)

### Add device page

Click scan bar code or input bar code, then fill device information, such as device name, description, location, and choose or create site, click the top right icon to add device.

**Please note:** If there is no site existed, user should create a site first.

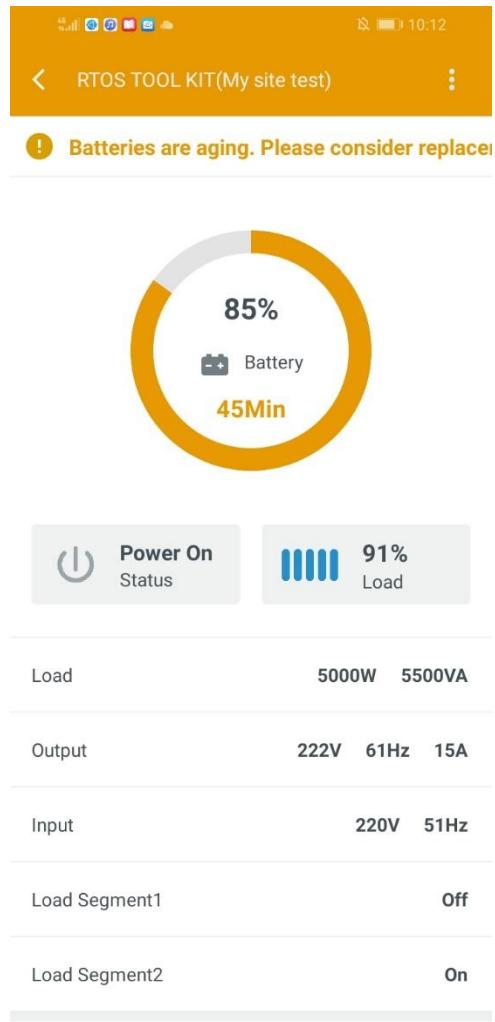
If the device is added OK, the device will be shown in device list on "My Device" page. If the device can't be added successfully, there will be information "the parameter sn is invalid" or "Device is already registered" to remind user.



## Device detail information

Login APP, APP shows all devices, with phone default language. Click "Device List", all the devices added will be shown in the list, then click device row to enter device detail information page.

The detail information includes battery icon (a circle with color and a little icon), battery capacity, battery remaining time, device status with icon, load percent with icon, load W/VA, output voltage/frequency/current, input voltage/frequency, load segment status, device name, device description, device location, device UUID, and device event logs.

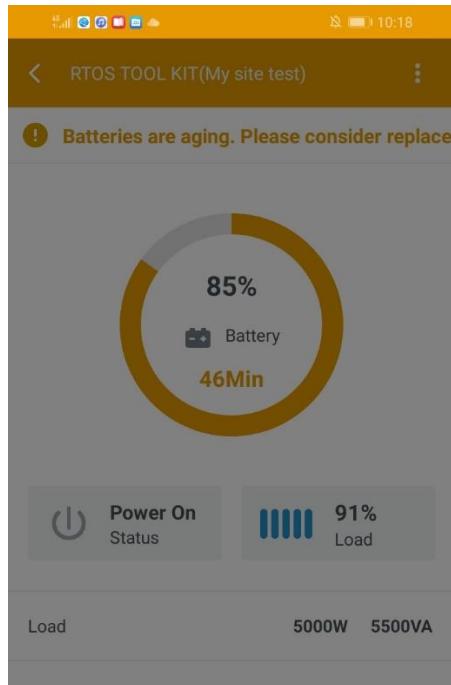


#### Device information page

User can edit device name, description and location in the device information section of the device information page.

### Remove device

Login APP, APP shows all devices, with phone default language. Click "Device List", all the devices added will be shown in the list, then click device row to enter device detail information page. User can click the top right icon, select "remove", then the device will be deleted in device list. If user cancels, the device won't be removed.



— Collapse All

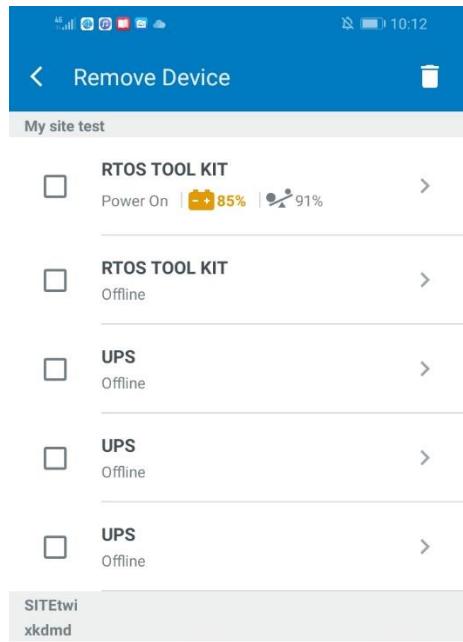
✍ Rename

trash Remove

✗ Cancel

### Remove device 1

Long press device row on "My devices" page, there will be "Remove Device" page shown, select the device user wants to remove, and click the top right icon to remove devices. If user cancels, devices won't be removed.

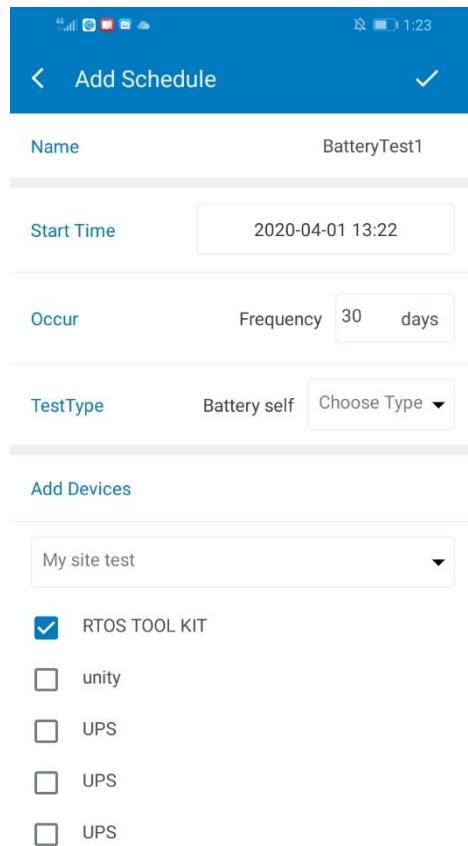


Remove device 2

## Add schedule

Login APP, APP shows all devices. Click the top left icon to open Navigation drawer, and then click "Schedules" to go "Schedules" page, click the top right icon to add schedule, set schedule name, start time, occur frequency and test type, select device, then click the top right icon to save the schedule setting. New schedule will be shown on "Schedules" page.

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Name

Start Time

Occur Frequency

TestType  Choose Type ▾

Add Devices

My site test ▾

RTOS TOOL KIT

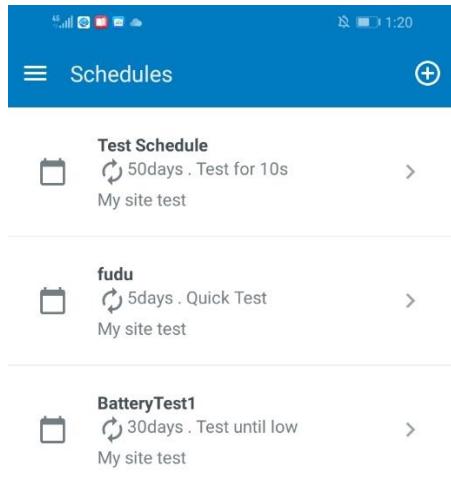
unity

UPS

UPS

UPS

Add schedule page  
All schedules will be shown on "Schedules" page.

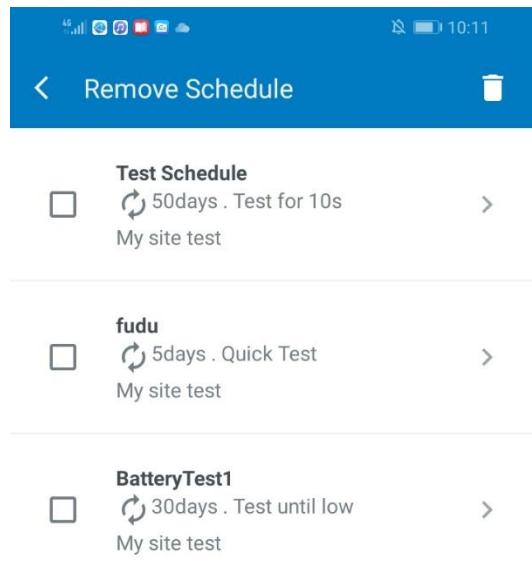


#### Schedule page

Click the schedule row on "Schedules" page, user can view or edit the schedule.

#### Remove schedule

Long press schedule row on "Schedules" page, there will be "Remove Schedule" page shown, select the schedule user wants to remove, and click the top right icon to remove. If user cancels, schedules won't be removed.



Remove schedule

## Other Settings

Login APP, APP shows all devices, with phone default language. Click the top left icon to open Navigation drawer, then click "Settings" to go "Setting" page.

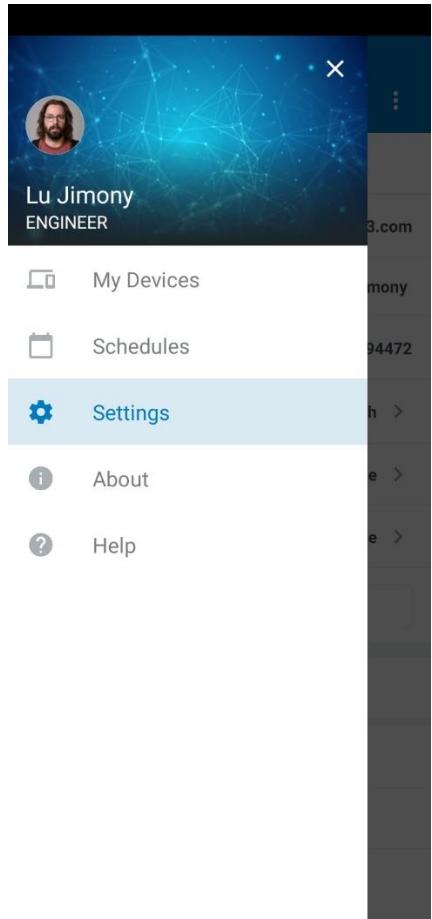
User can change APP language from "My account setting" section

User can change "Email Notifications" level setting.

User can change "Push Notifications" level setting.

User can click the site name row and select "Remove" to delete site, and the site will be deleted on "Setting" page.

User can invite an account registered to manage or view the device of a site.



A screenshot of a mobile application's settings screen. At the top, there is a header with the time "10:04". Below the header is a section titled "My account setting" with the following details:

Email	eaton3gtest@163.com
Name	Jimonyhdj jd
Phone Number	18588218112
Language	English >
Email Notifications	Never >
Mobile Notifications	All Events >

Below this is a "Change Password" button. Further down is a "Site setting" section with a single entry: "MytestSite1". The final section is "Site account" with a user profile for "luJIMONY" (email: 917715169@qq.com).

## Settings