ednet.

ednet.power

Quick Installation Guide

84290 • 84291 • 84292

84290 – ednet.power Start Kit
(1x WiFi Central Unit + 1x Indoor Smart Plug)
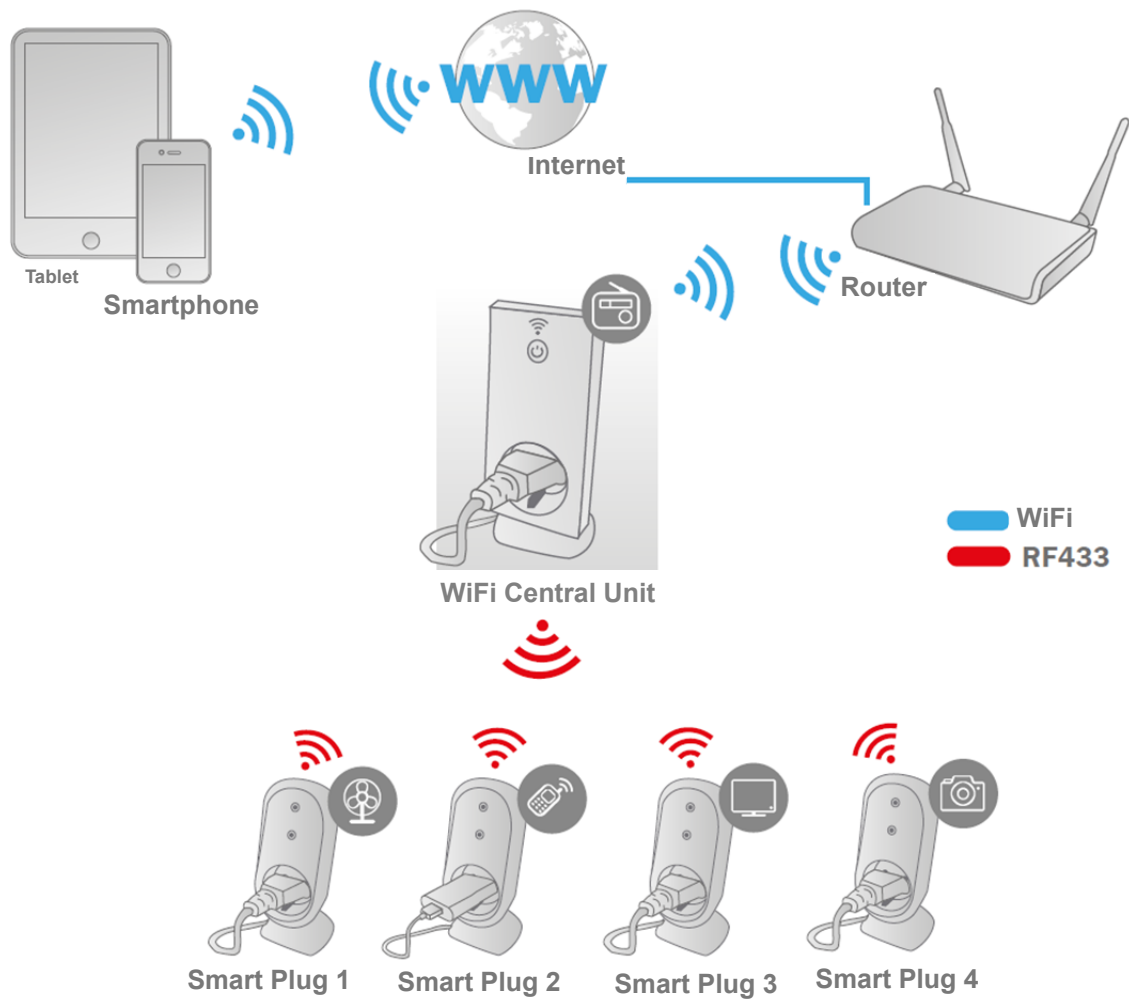
WiFi Central Unit   Indoor Smart Plug

84291 – Indoor Smart Plug   **84292** – Outdoor Smart Plug

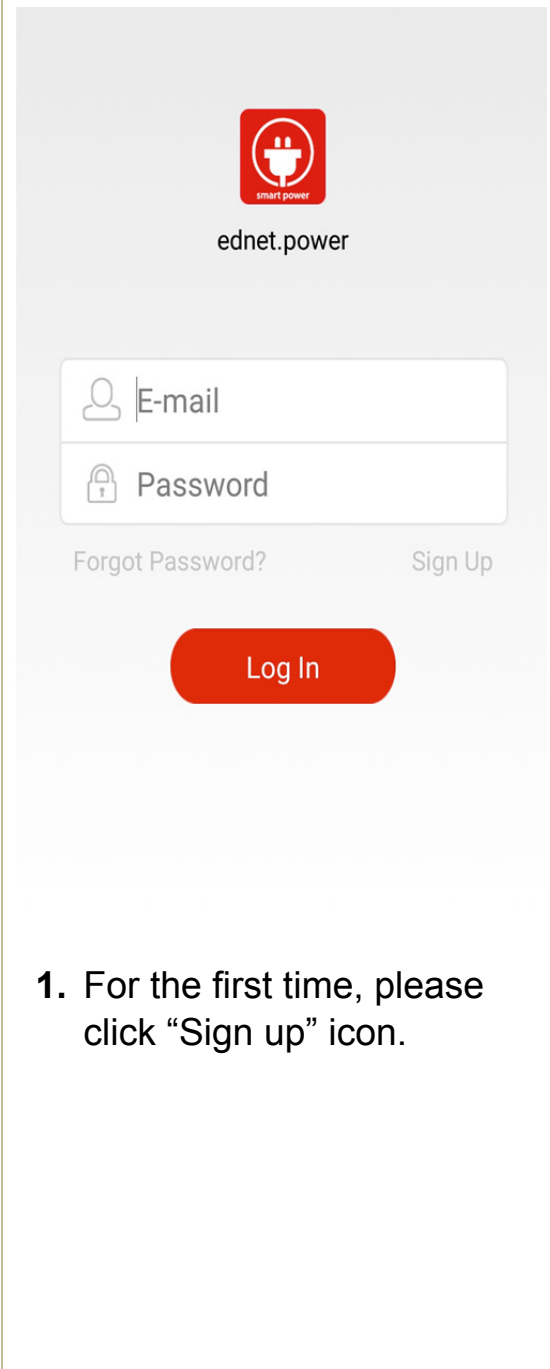# 1. Installation

Tablet

Smartphone

Internet

Router

WiFi Central Unit

WiFi

RF433

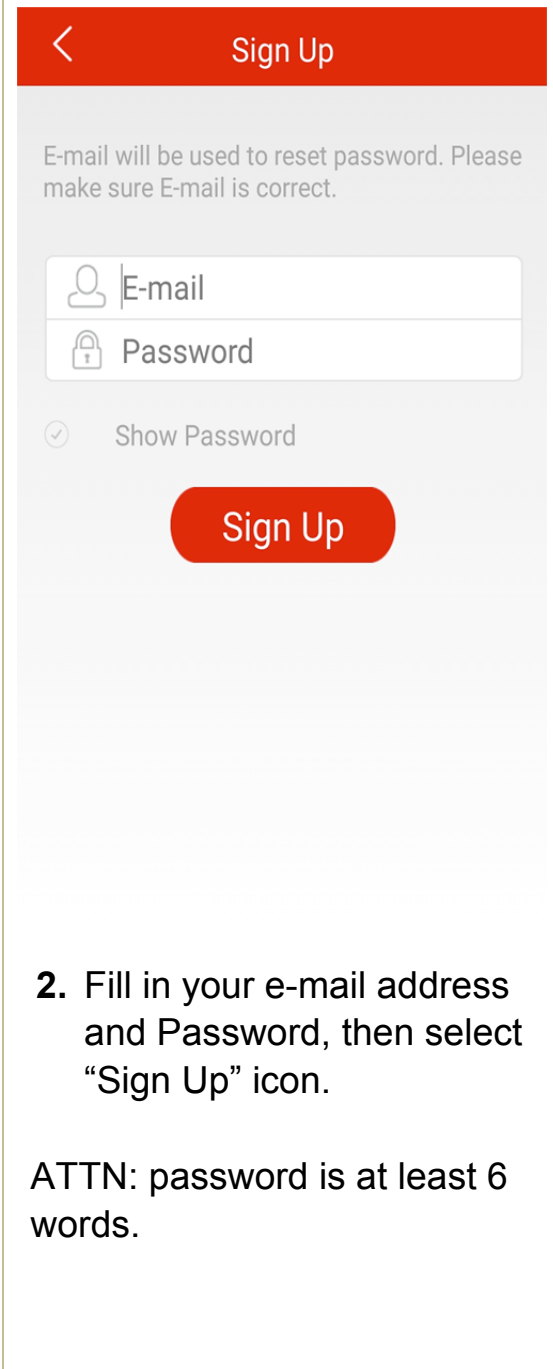Smart Plug 1   Smart Plug 2   Smart Plug 3   Smart Plug 4

*   Please make sure that the WiFi Central Units and Smart phones
     are connected to Internet in order to install and control POWER
     ON/OFF via Smart Phone anytime anywhere.

2. APP Configuration

2.1 Install APP

iOS V6.0 and above **1.** Search and install "ednet.power" APP to your iOS devices via APP store	**Android V4.0 and above** **2.** Search and install "ednet.power" APP to your Android devices via Google Play store
3. After APP installation, this APP icon would be shown on your smart phone.	

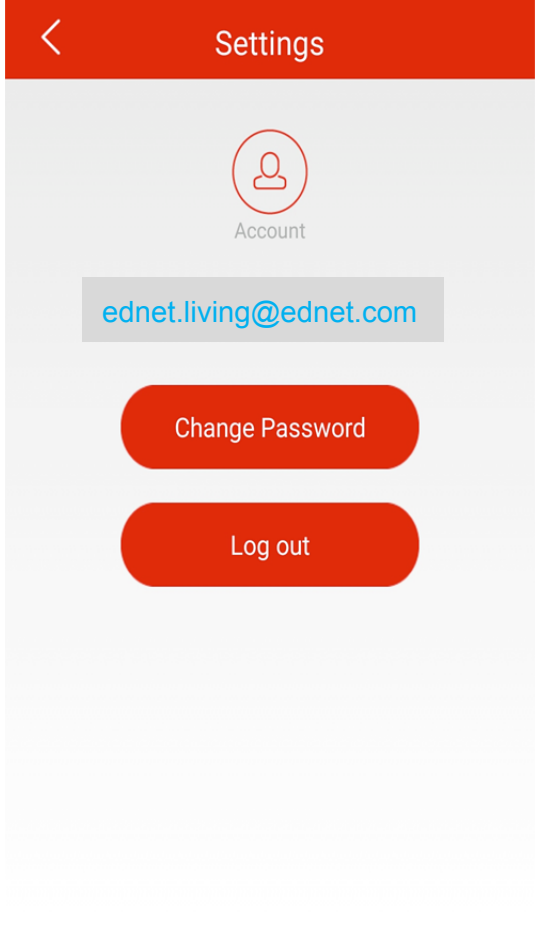## 2.2 Account sign up, log in, find password, change password and main interface
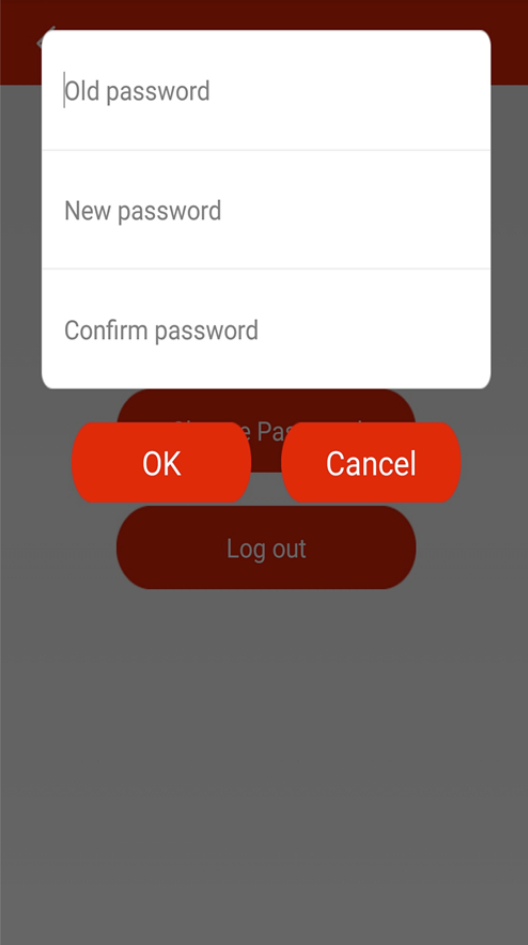
1. For the first time, please click "Sign up" icon.

2. Fill in your e-mail address and Password, then select "Sign Up" icon.

ATTN: password is at least 6 words.

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E-mail

Password

Forgot Password?   Sign Up

Log In

Please enter your E-mail address.

E-mail

OK

3. Fill in your e-mail address and Password after Sign Up, then click "Log In" icon.

Please select "forget password" if you forget your password.

4. Fill in your e-mail address, then select "OK", you can re-set your password according to the link in your mail box.

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⌂ Main page
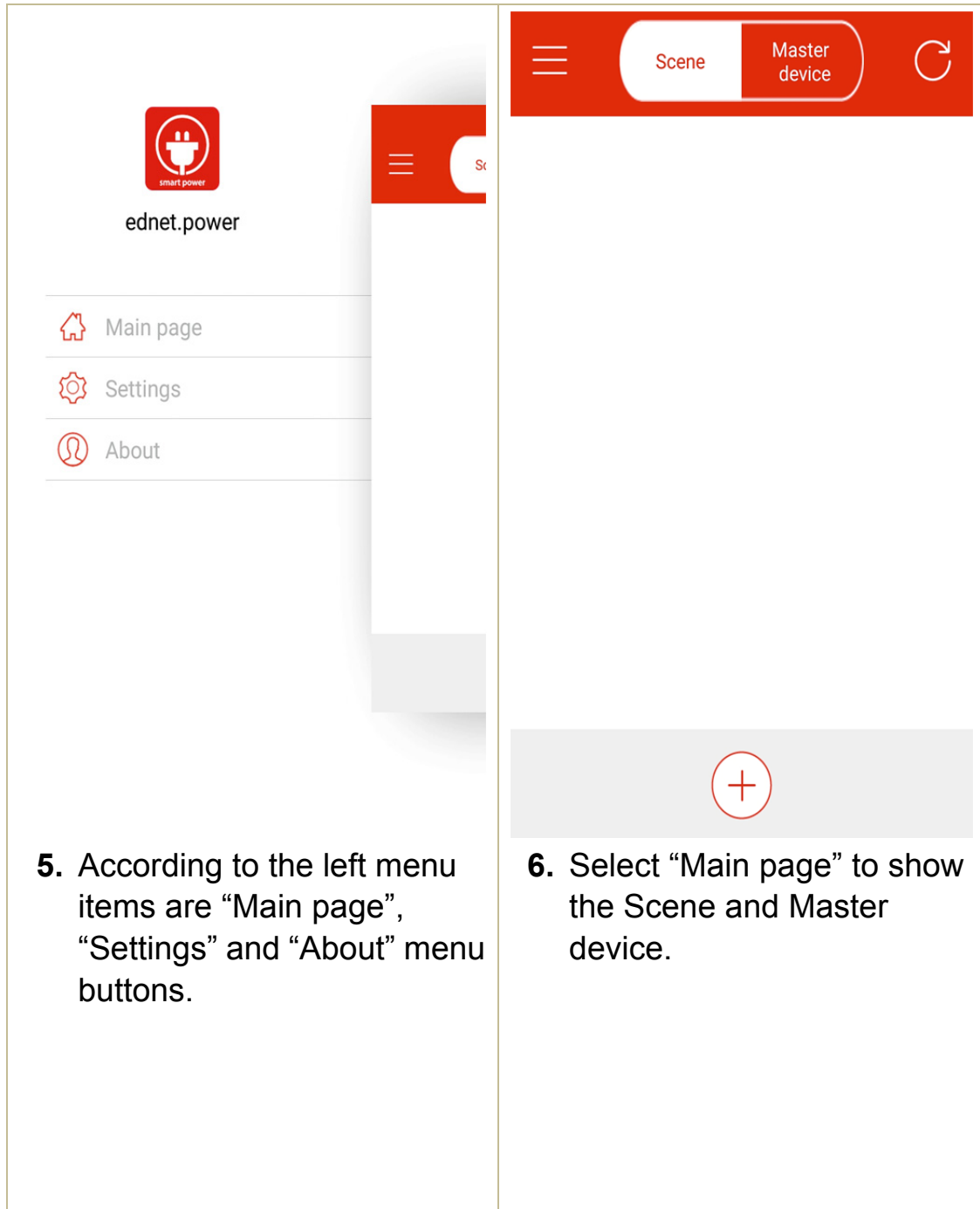
⚙ Settings

👤 About

5. According to the left menu items are "Main page", "Settings" and "About" menu buttons.

Scene | Master device

⊕

6. Select "Main page" to show the Scene and Master device.

Settings

Account

ednet.living@ednet.com

Change Password

Log out

Old password

New password

Confirm password

OK   Cancel

Log out

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7. Select "Settings" to "Change Password"; or select "Log Out" to change other account.

8. On "Change Password" menu, you can change your password

2.3 How to Add the "WiFi Plug" to connect to your network

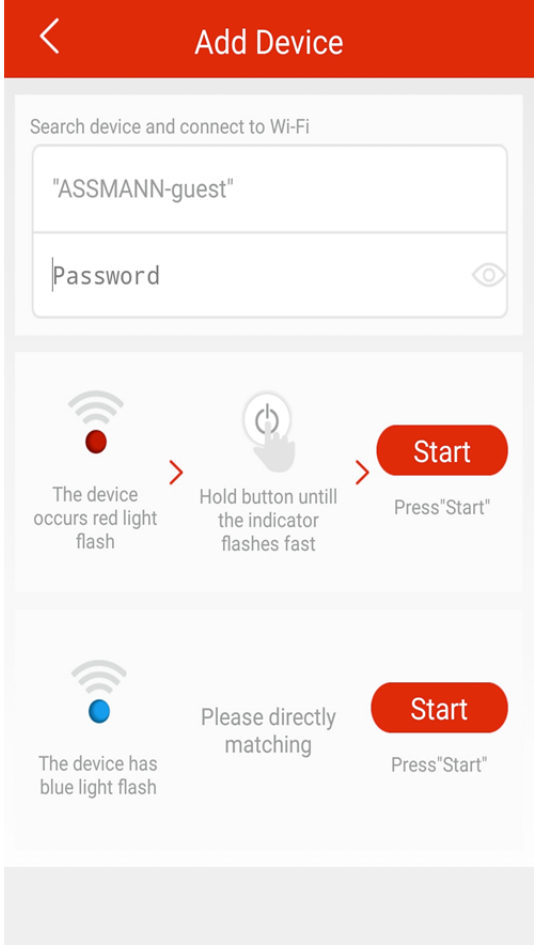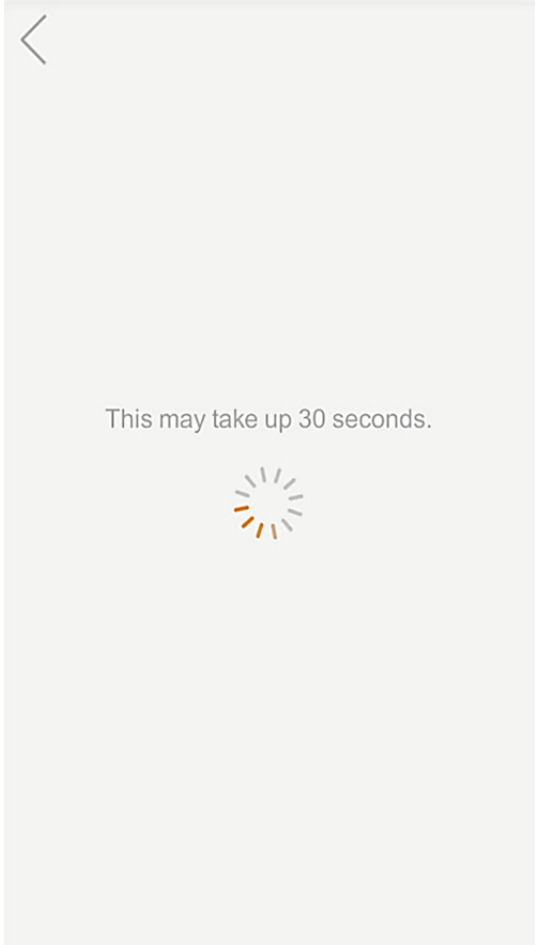**1.** Plug in the WiFi Power Plug into the power socket and then long press the "Power" button ⏻ for more than 5 seconds. Then you will see the fast red blinking LED indication while entering the pairing mode.

2. Then open the ednet.power APP and press Master device and go to "+" to add a new device. Please input your WiFi network and password of your router or Access point at home, and then select "Start".

Add Device

Search device and connect to Wi-Fi

"ASSMANN-guest"

Password

The device occurs red light flash

Hold button untill the indicator flashes fast

Start
Press"Start"

The device has blue light flash

Please directly matching

Start
Press"Start"

This may take up 30 seconds.

3. You will need to input your WiFi information, and click Start button to connect to your device.

4. You will see "waiting......" Then when the red LED on the WiFi plug changes to blue color, it means the WiFi plug is now connected to Internet via your home network.
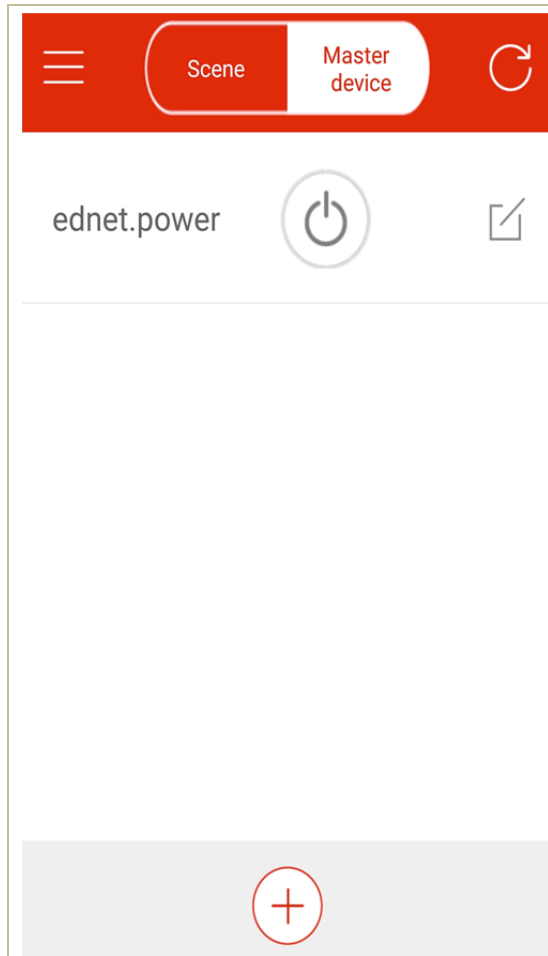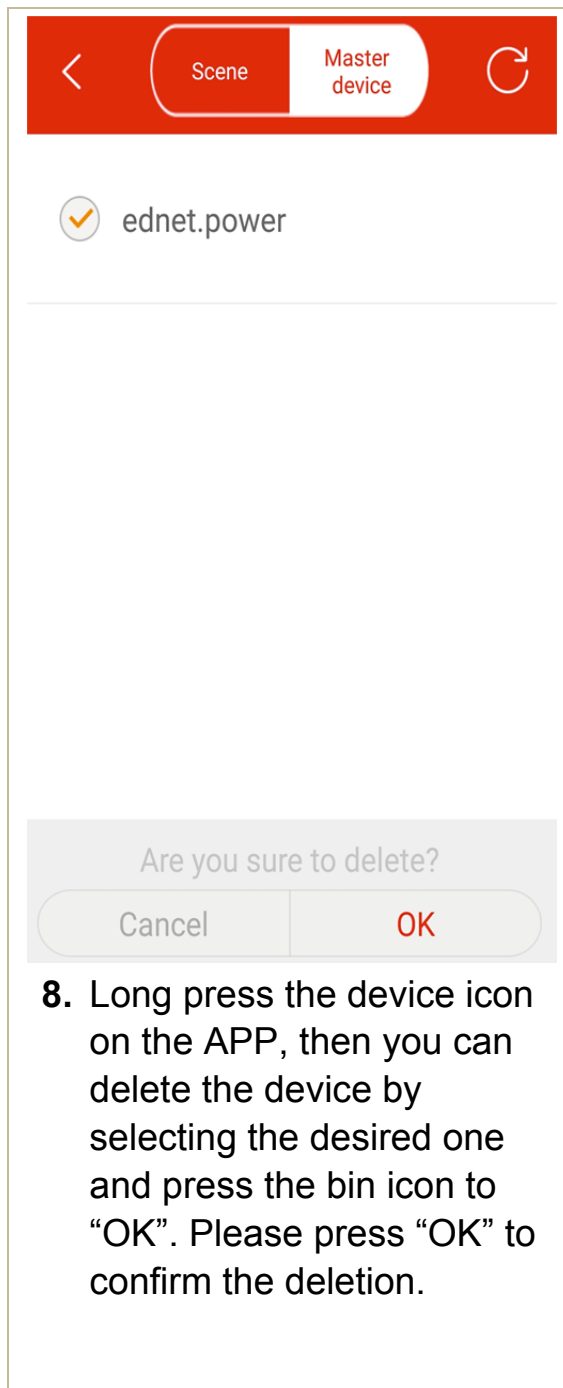
5. The added item will appear to your list of Master device. Then you can control the Power Plug On or Off as remote control from your smart phone.

6. You can also edit the item by clicking the right Edit icon.
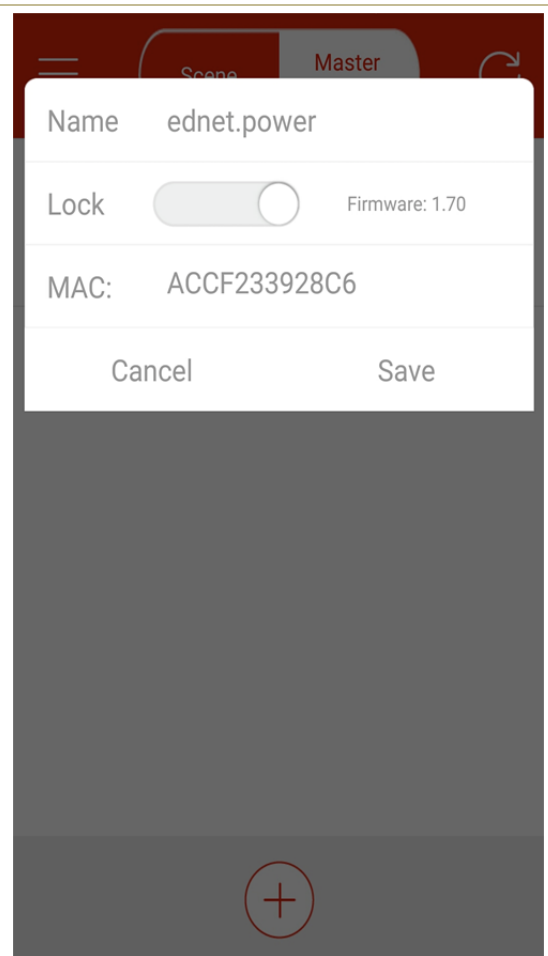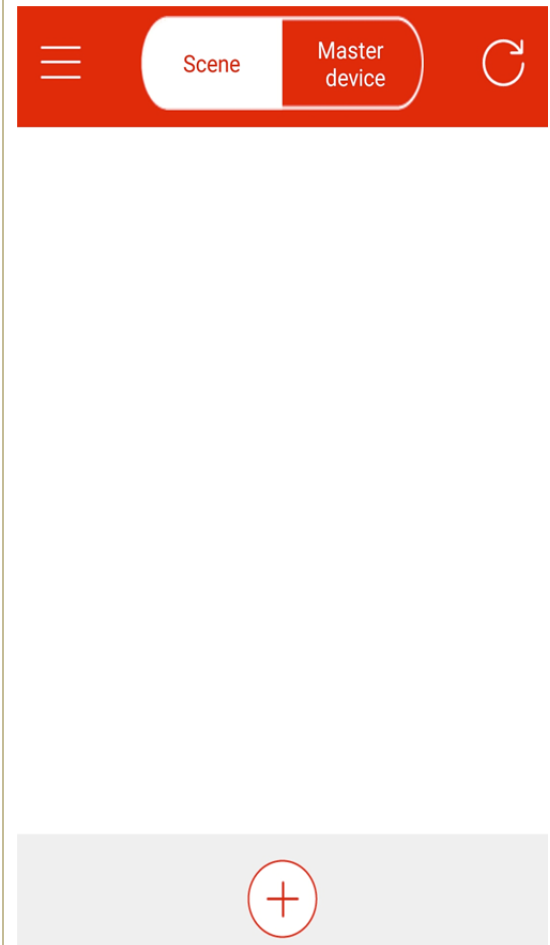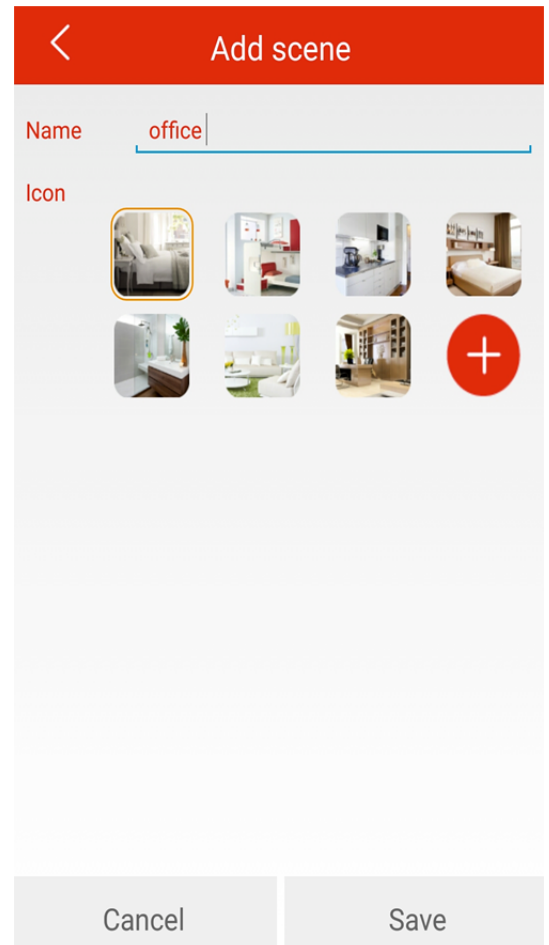
7. You can edit the item name here, and click "Save" to finish or "Cancel" to exit.

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Are you sure to delete?

Cancel | OK

8. Long press the device icon on the APP, then you can delete the device by selecting the desired one and press the bin icon to "OK". Please press "OK" to confirm the deletion.

2.4 Add WiFi Plug to Scene for grouping

☰ **Scene** | Master device ↻	< Add scene
	Name office
	Icon
	[icon grid of room images with red "+" button]
⊕	Cancel Save
1. Click the Scene icon in Main page, then you can create a scene by pressing the "+" sign.	**2.** First please create the name of the Scene and select the related icon or by creating your own icon by taking a picture using the "+" sign.

office

Name   Lamp

Type

Master device	ednet.power
Operation	WiFi Device

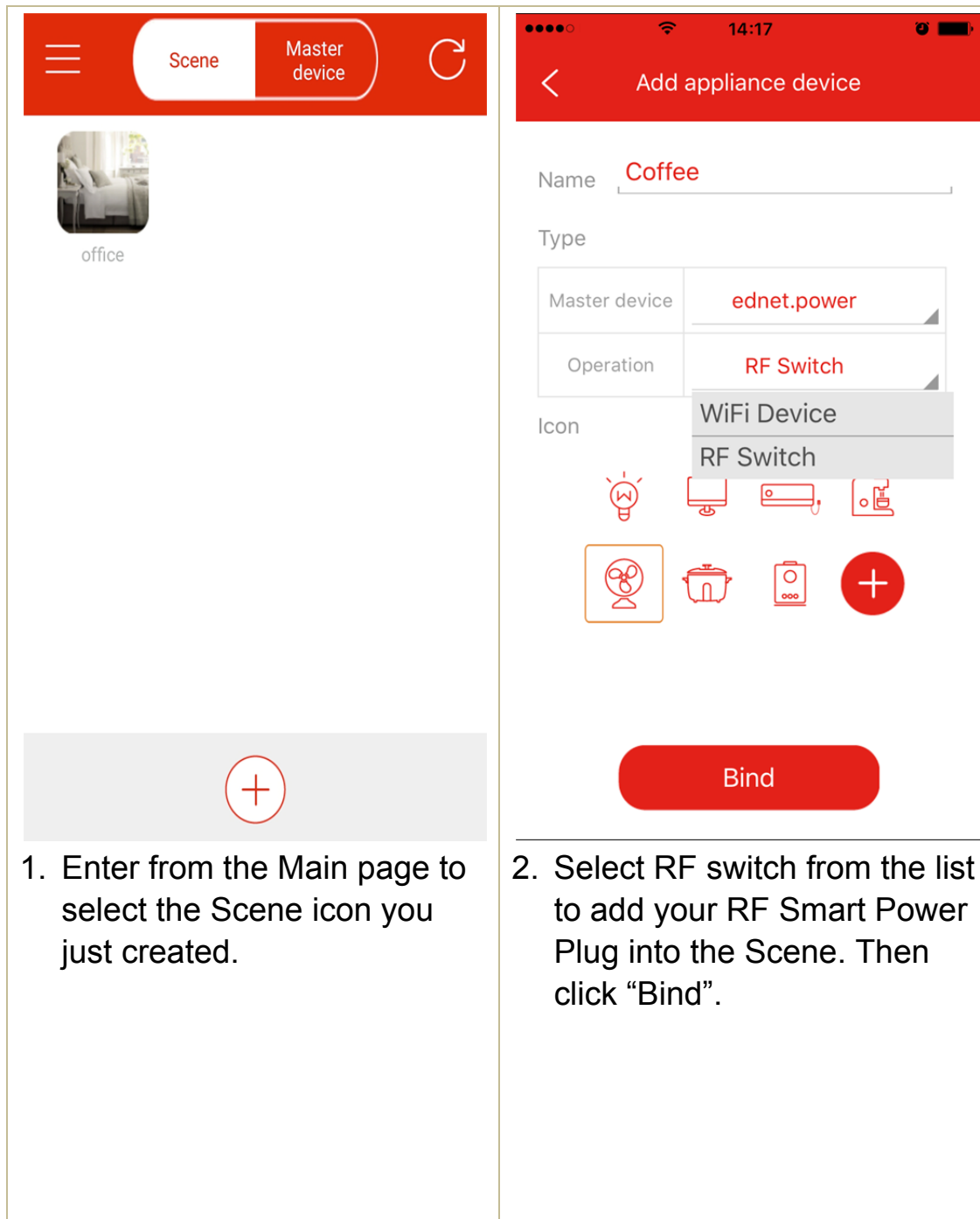Icon

Bind

3. Then you will see a new scene created.

4. Press to enter the new created Scene for setting

5. Then you can start to group the WiFi plug and RF plugs into this Scene together. First select the WiFi Device from the list to add into your Scene. Click "Bind" to complete this process.
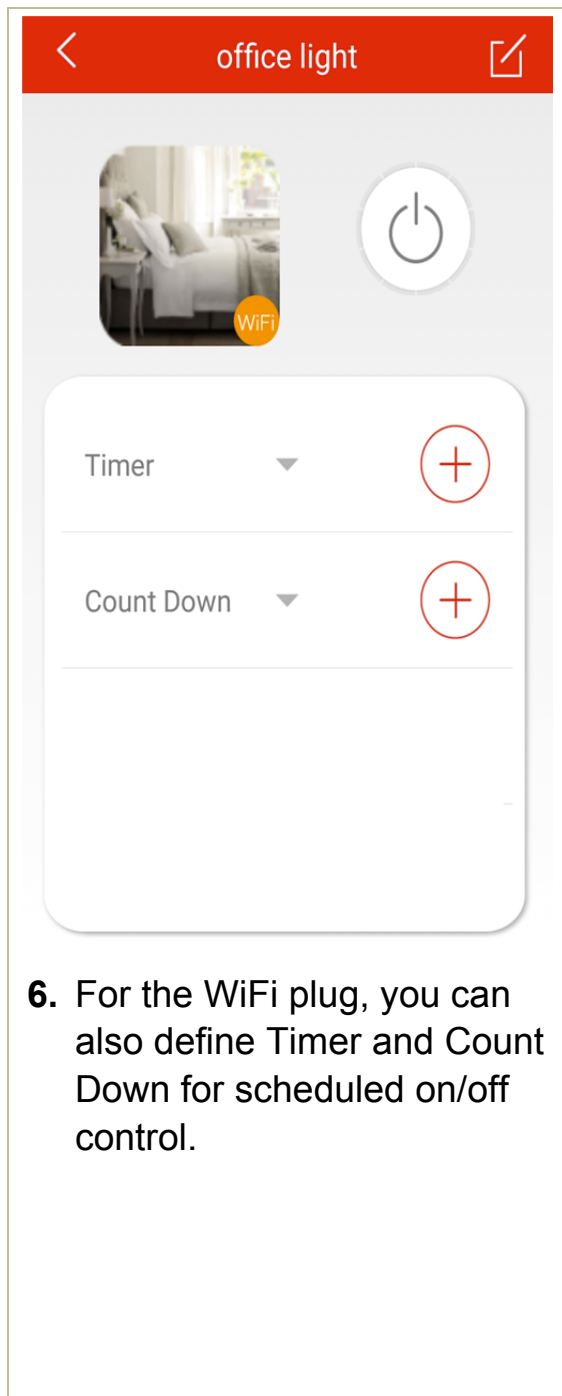
6. For the WiFi plug, you can also define Timer and Count Down for scheduled on/off control.
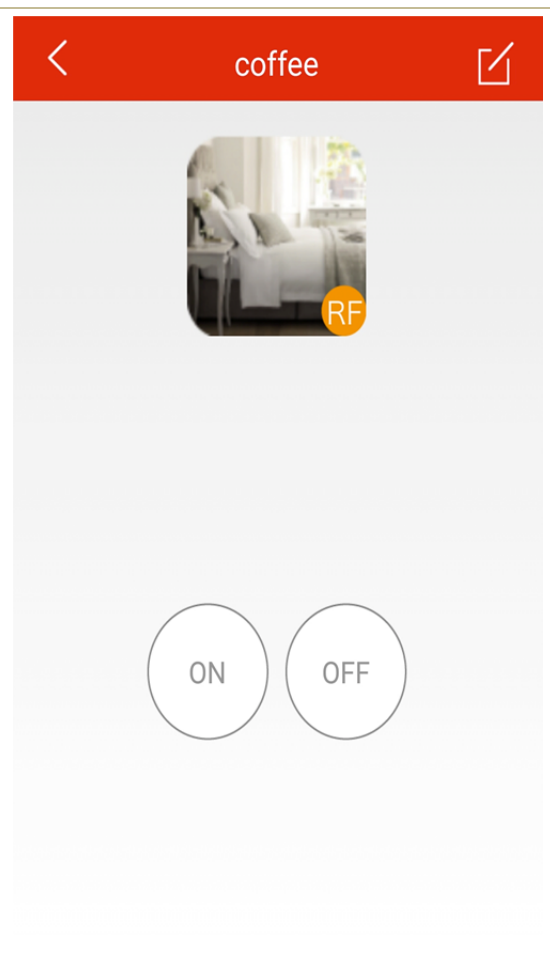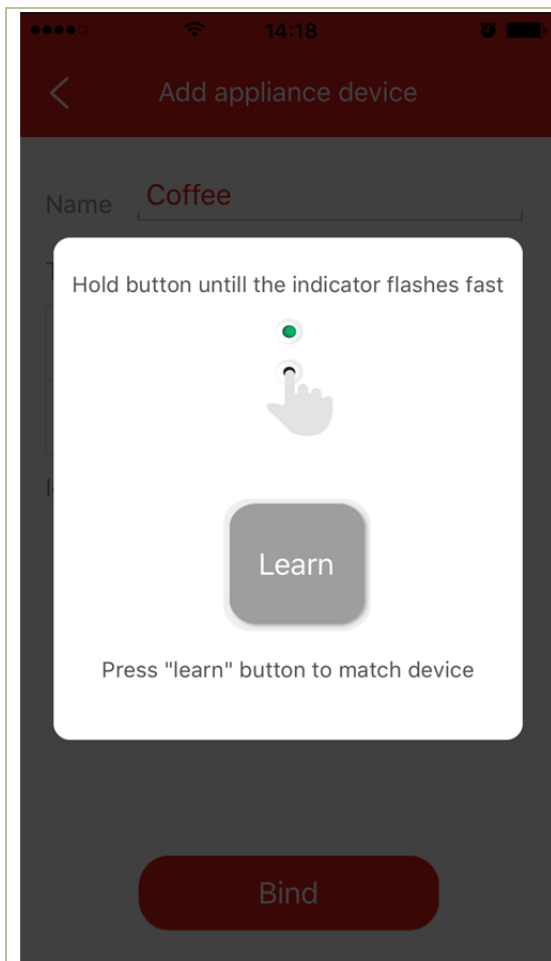
2.5 Add RF device to Scene

Scene / Master device	14:17
office	**Add appliance device**
	Name: Coffee
	Type
	Master device: ednet.power
	Operation: RF Switch
	WiFi Device
	RF Switch
	Icon
⊕	**Bind**

1. Enter from the Main page to select the Scene icon you just created.

2. Select RF switch from the list to add your RF Smart Power Plug into the Scene. Then click "Bind".

Add appliance device

Name   Coffee

Hold button untill the indicator flashes fast

Learn

Press "learn" button to match device

Bind

coffee

ON   OFF

3. On the RF Smart Plug side, please long press the "Learn" button for 5 seconds.

    The RF Smart Plug would show blinking LED to indicate ready for pairing.

    Then press the "Learn" icon on the App side to trigger the learning. You should hear the power plug on/off clicking sound to indicate learning successful.

4. Then you can enter the RF device now to control power On/Off remotely.

Hereby ASSMANN Electronic GmbH, declares that this device is in compliance with the requirements of Directive 2014/53/EU and the Directive 2011/65/EU for RoHS compliance. The complete declaration of conformity can be requested by post under the below mentioned manufacturer address.

Warning:
This device is a class B product. This equipment may cause some radio interference in living environment. In this case, the user can be requested to undertake appropriate measures to prevent interference.

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