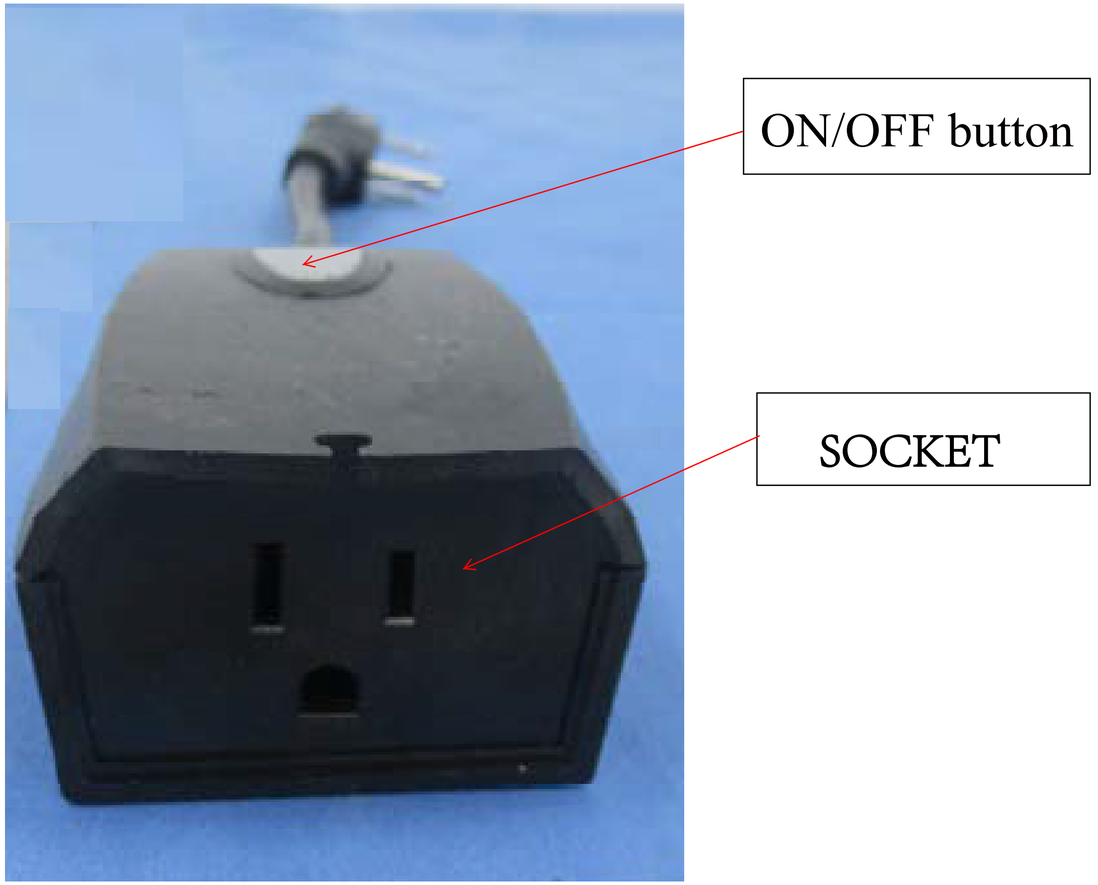
Manual

Product name: Smart Socket
Model name: SLZU-1002

Smart Life
Smart Living



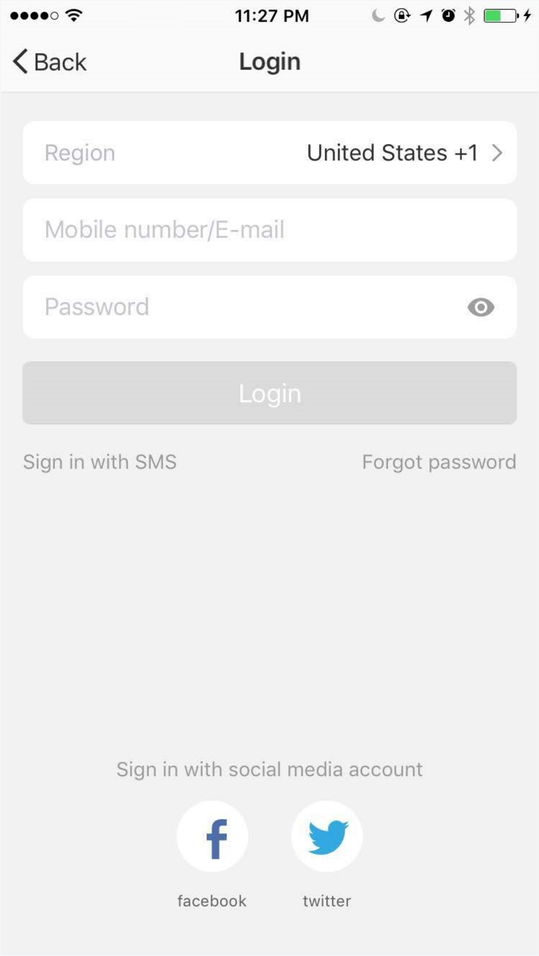
SLZU-1002 is a kind of socket the power of which can be controlled by the internet with its connection to the internet through wifi.

Where there is internet ,users can achieve the on/off control of the and status display of the socket through the smart phone APP. Meanwhile,customers are also able to control the wireless socket and the light.SLZU-1002 uses smartconfig to configure the internet , which is simple and convenient and can support timer function settings.The user is able to set up the socket according to his light,and the electric cooker locally or remotely.At the same time,the user can also set up kind of contextual models and enjoy the convenient life brought about by the wifi smart system.

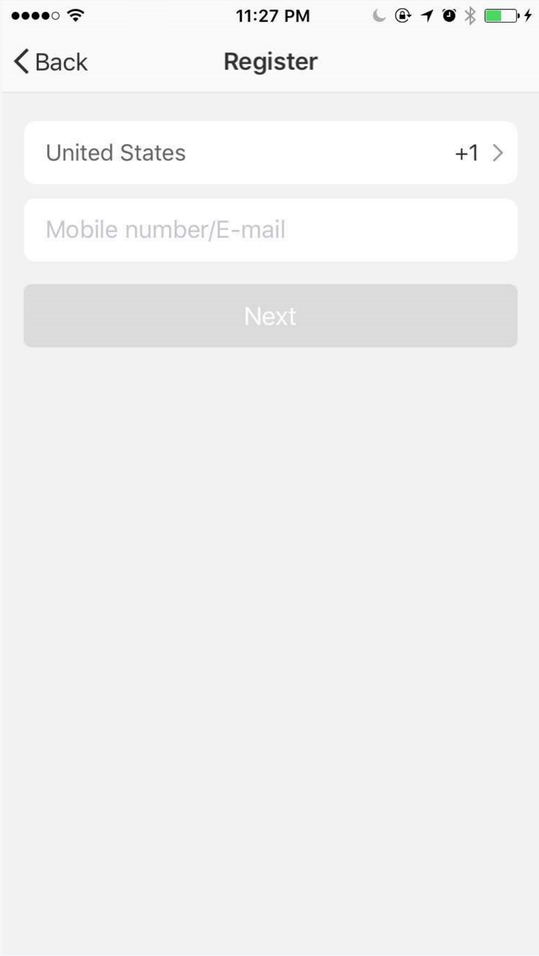
Smart phone APP: Tuya Smart APP.

Login / Register

1.Login



2.Register

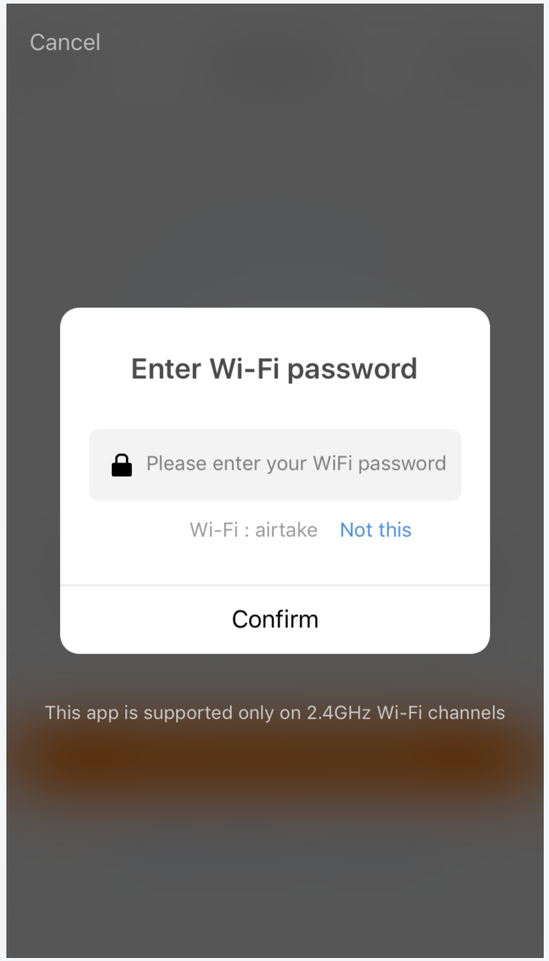


Add Devices

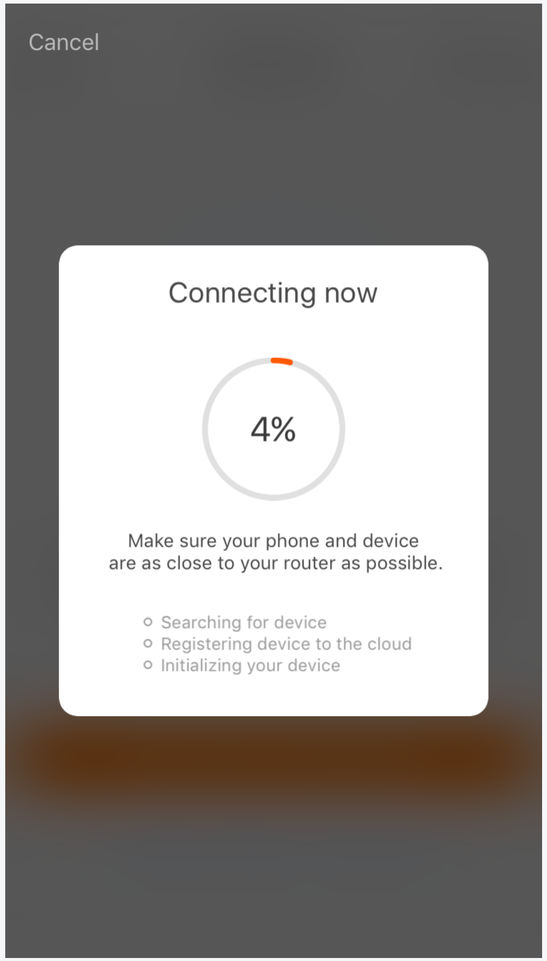
Smart life
Smart living

1.Add

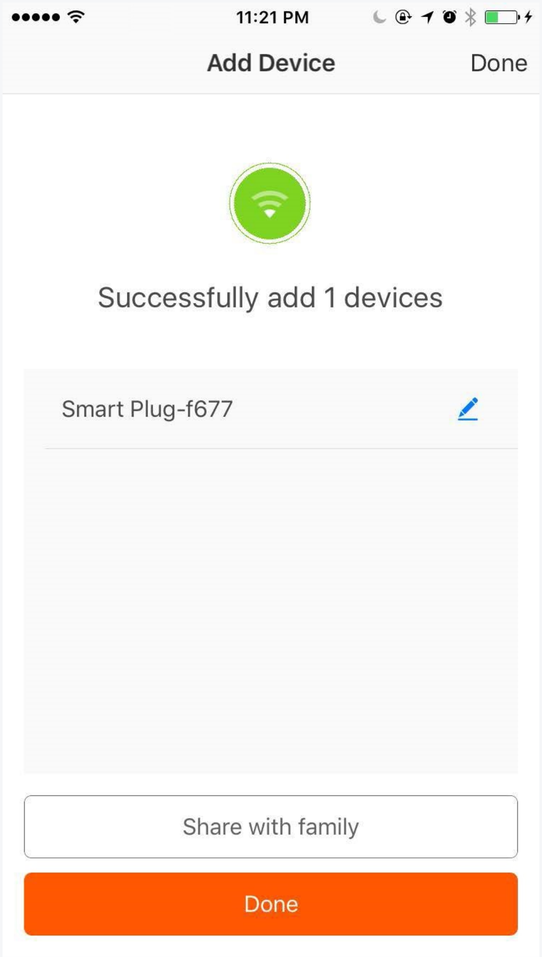
2.Set Wi-Fi



3.Connect



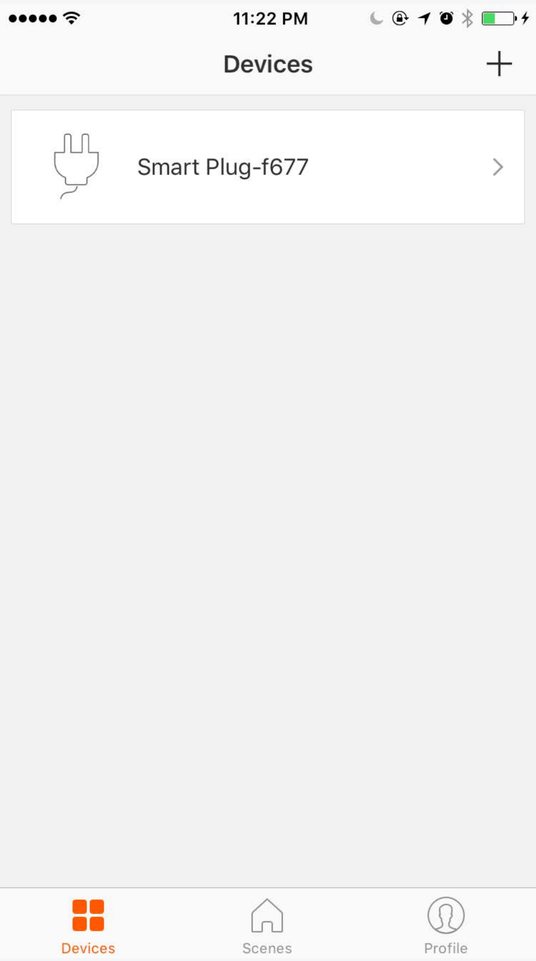
4.Success



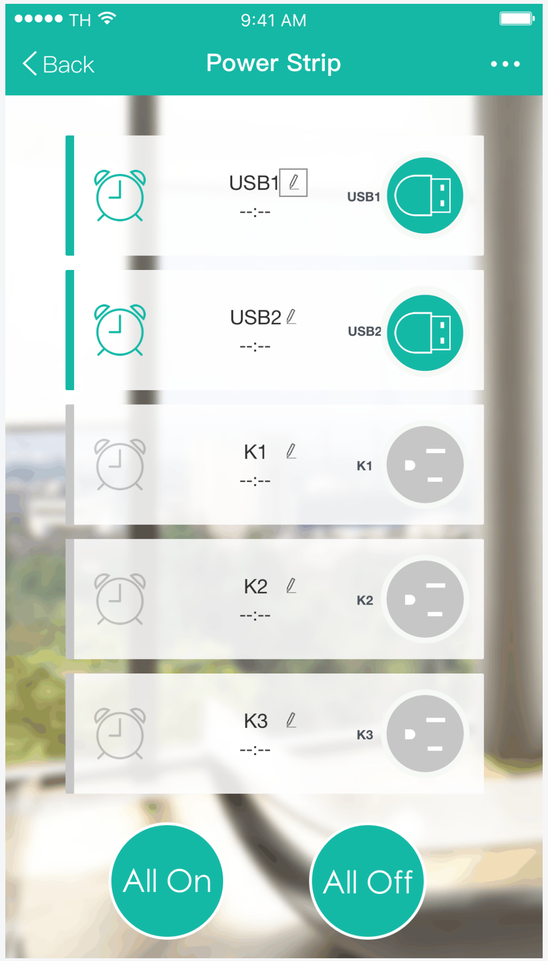
Power strip

Smart life
Smart living

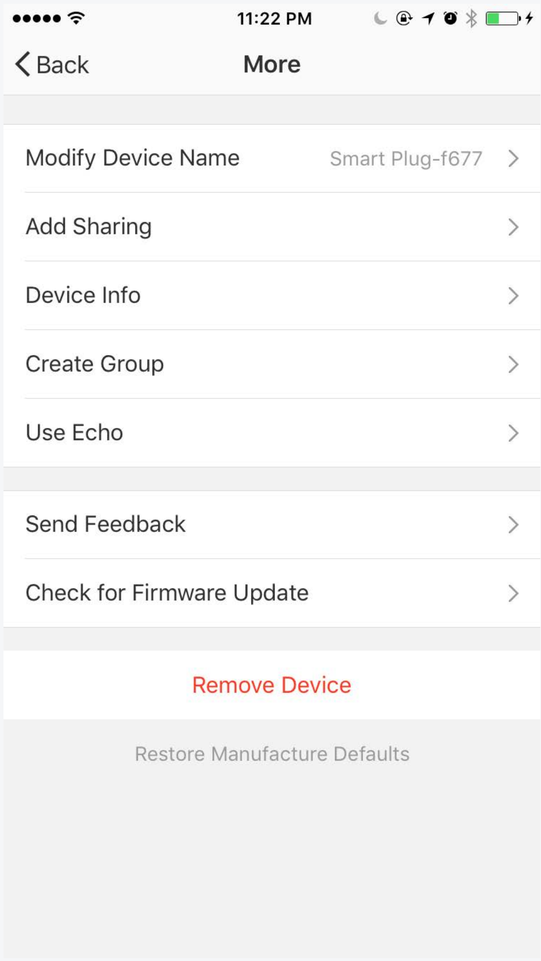
1.Devices List



2.Wi-Fi Power strip

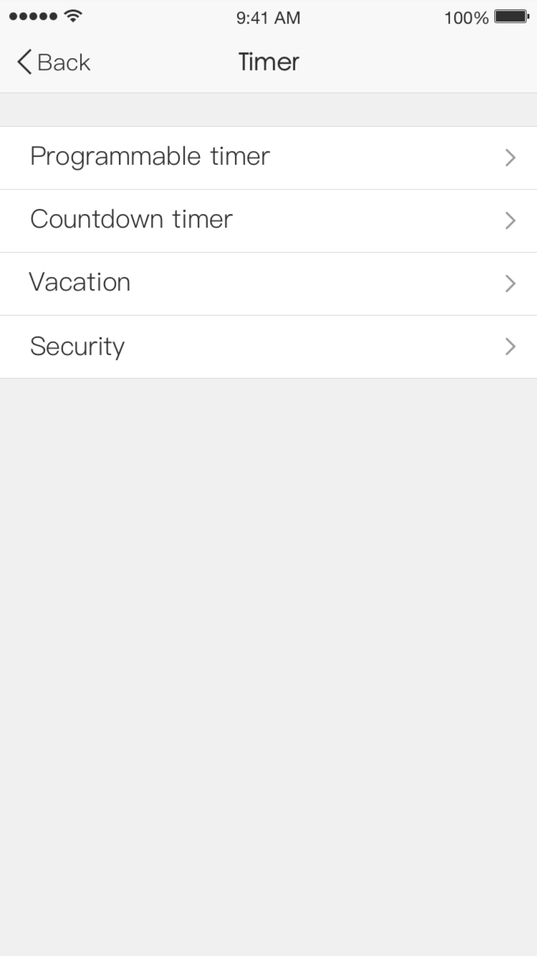


3.Menu

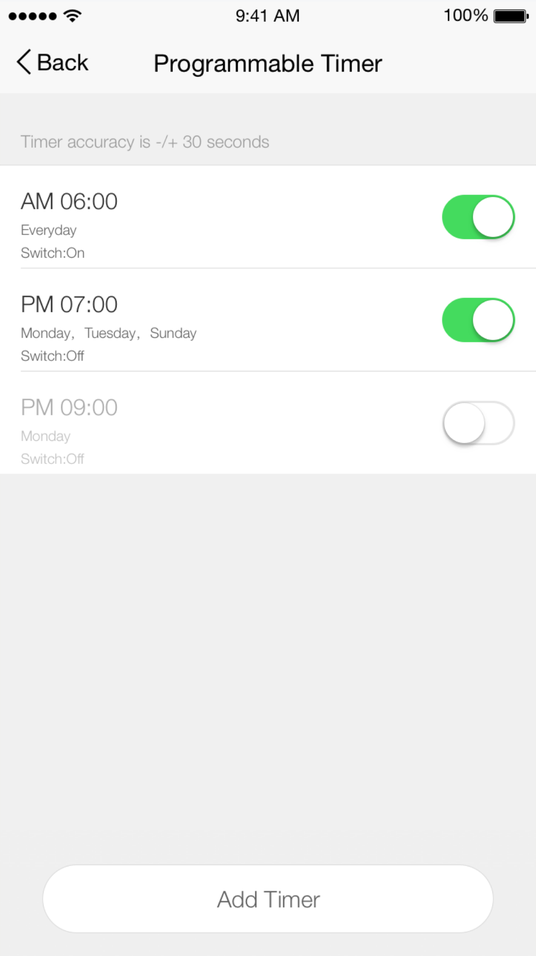


Timer

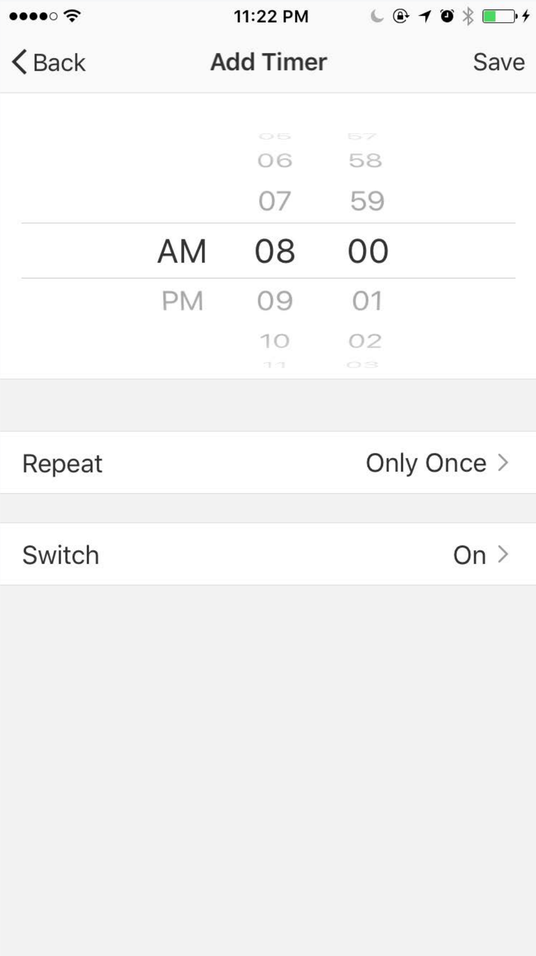
1.Timer



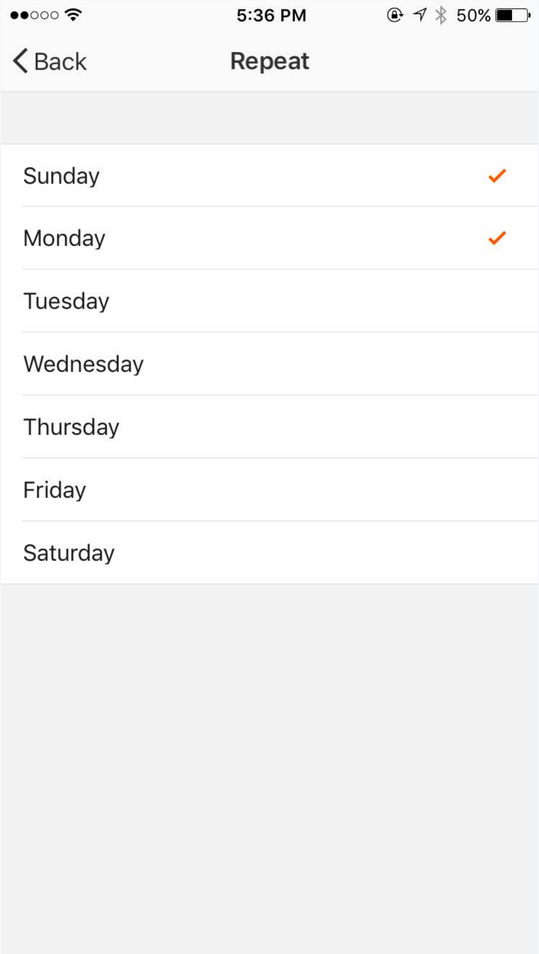
2.Programmable Timer



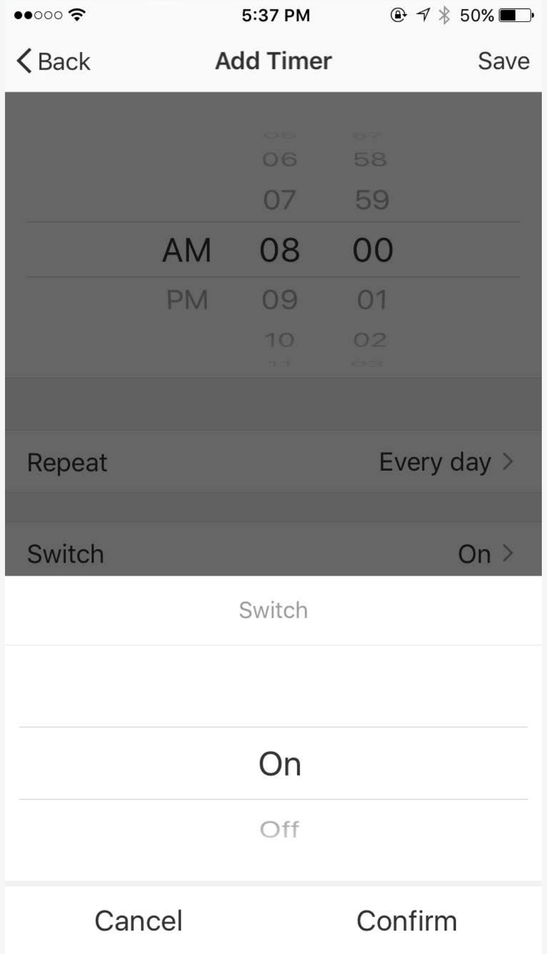
3.Add Timer



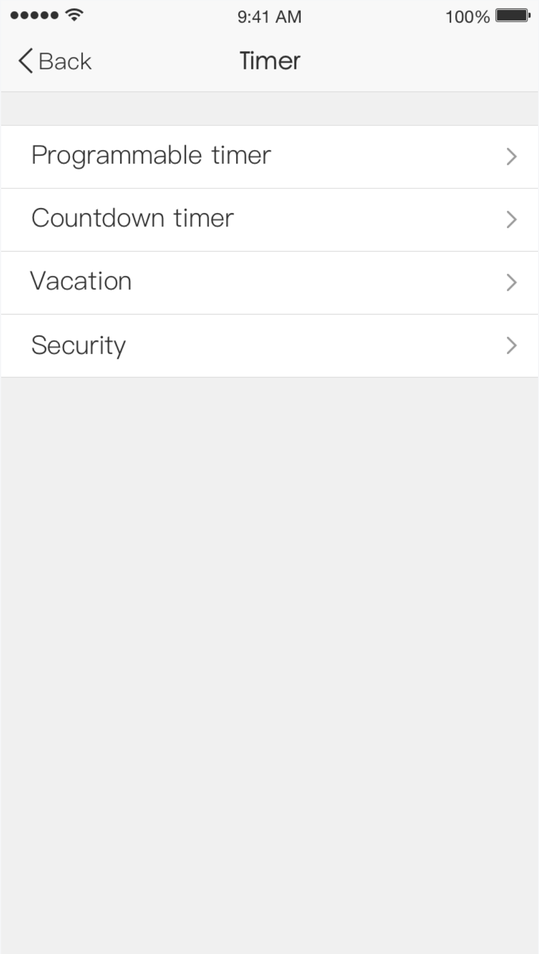
4.Repeat



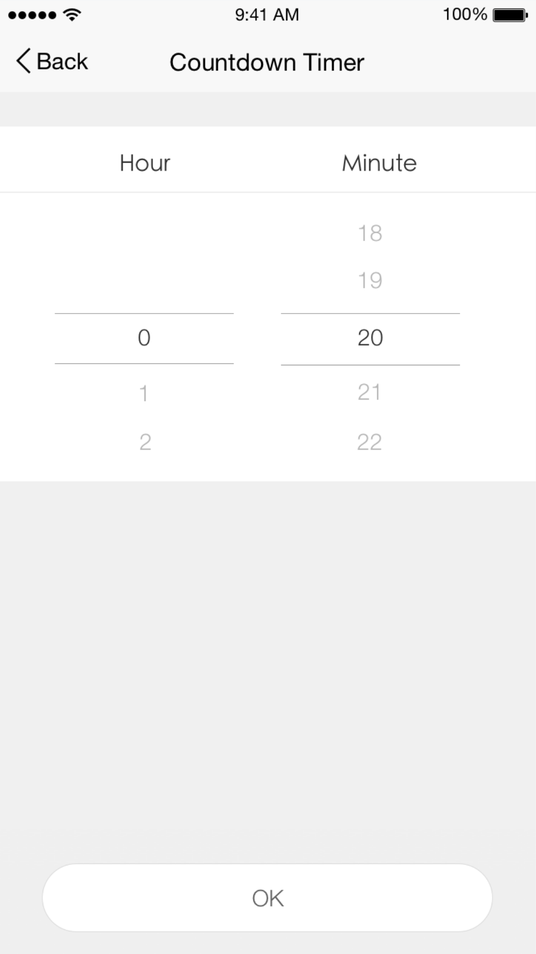
5.Switch



1.Timer

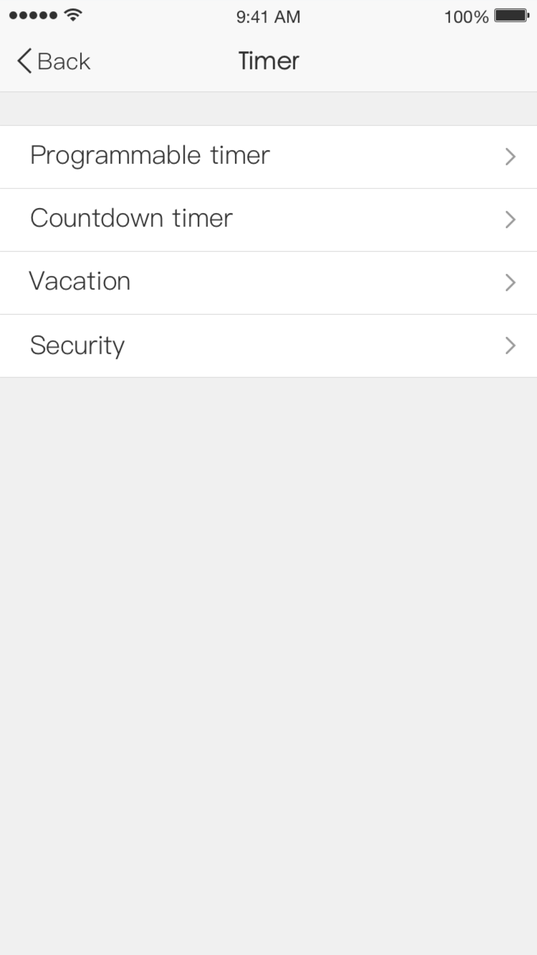


2.Countdown Timer

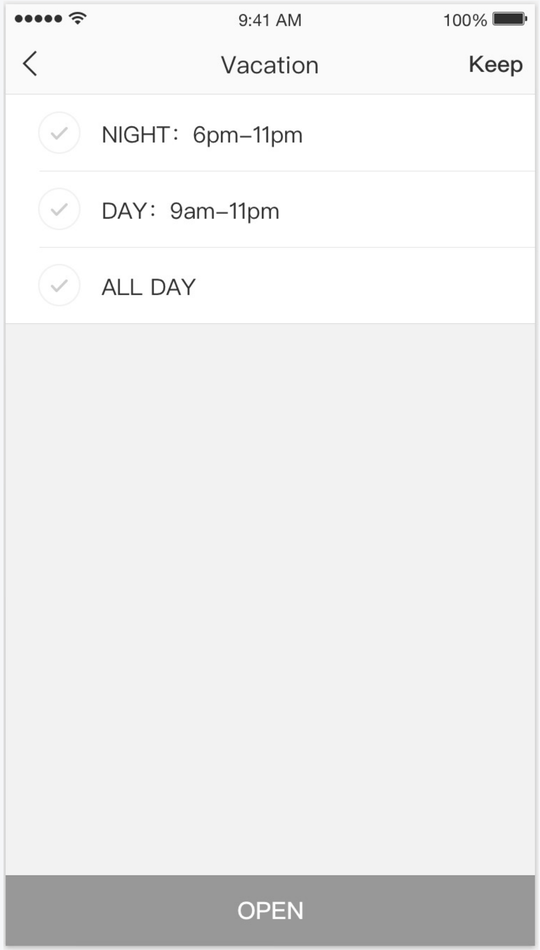


Timer

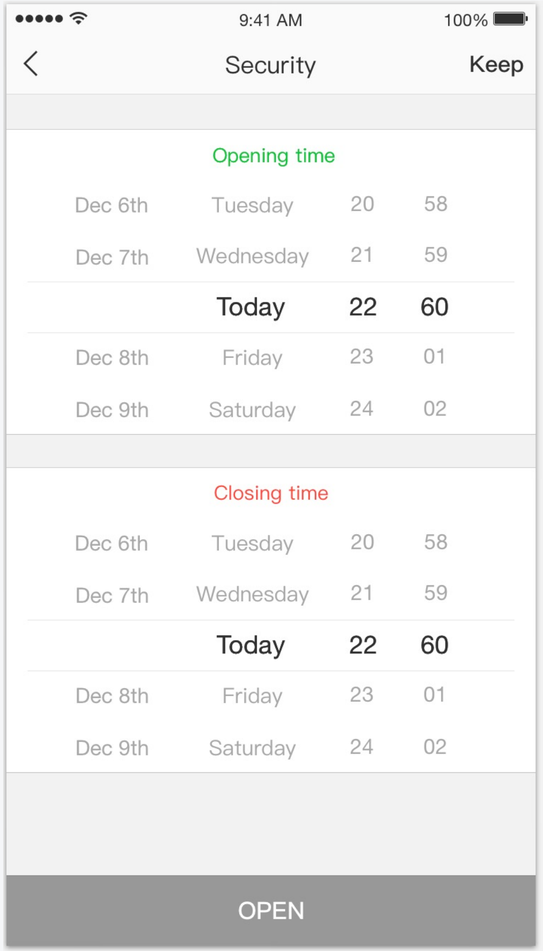
1.Timer



2.Vacation



3. Security



Socket

Smart life
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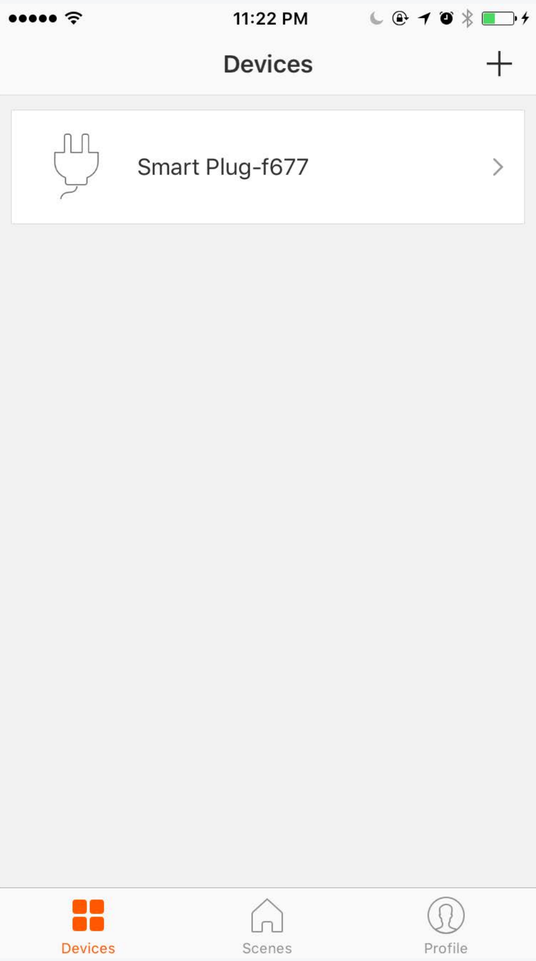
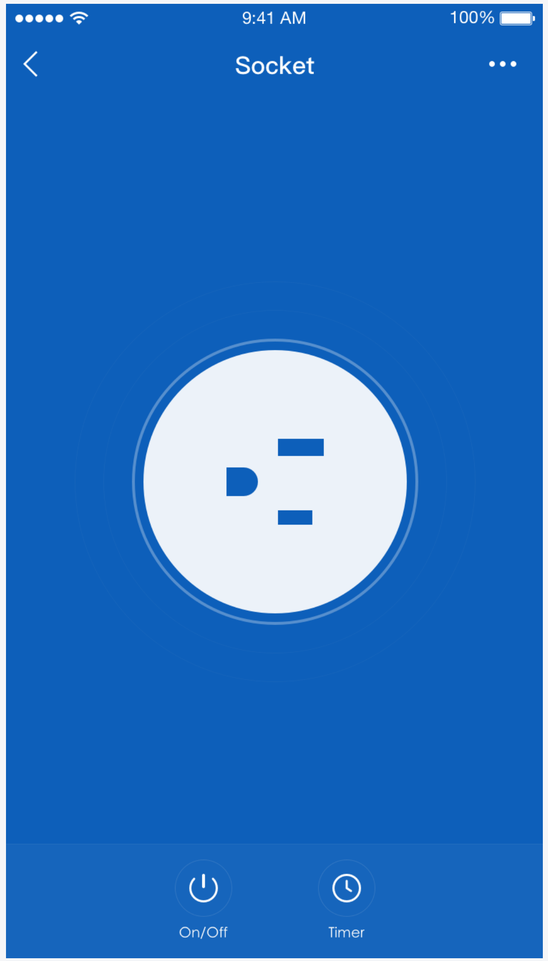
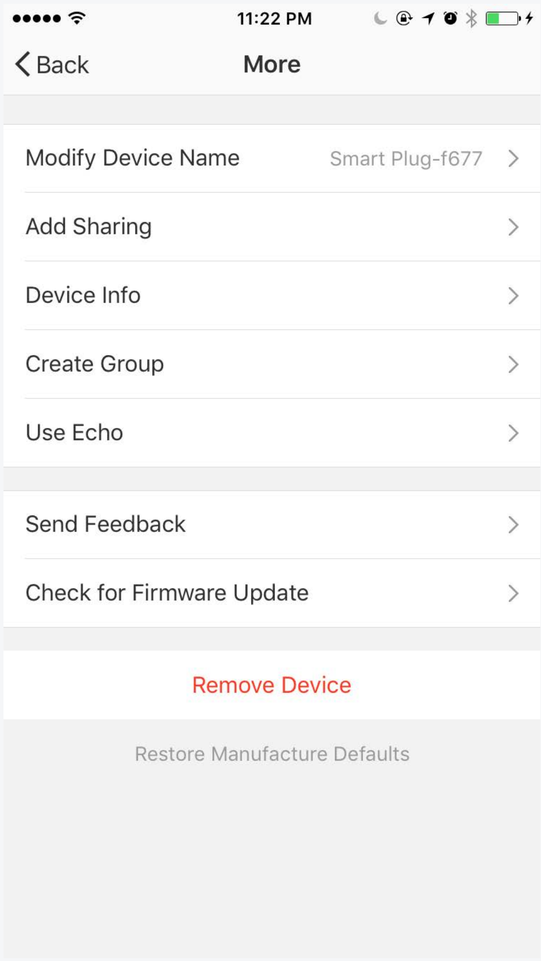
1.Devices List



2.Wi-Fi Socket

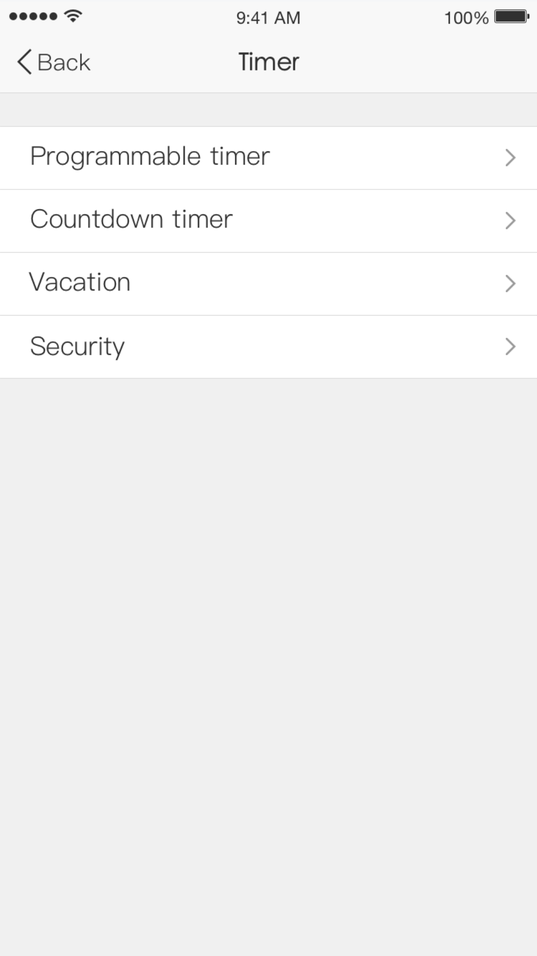


3.Menu

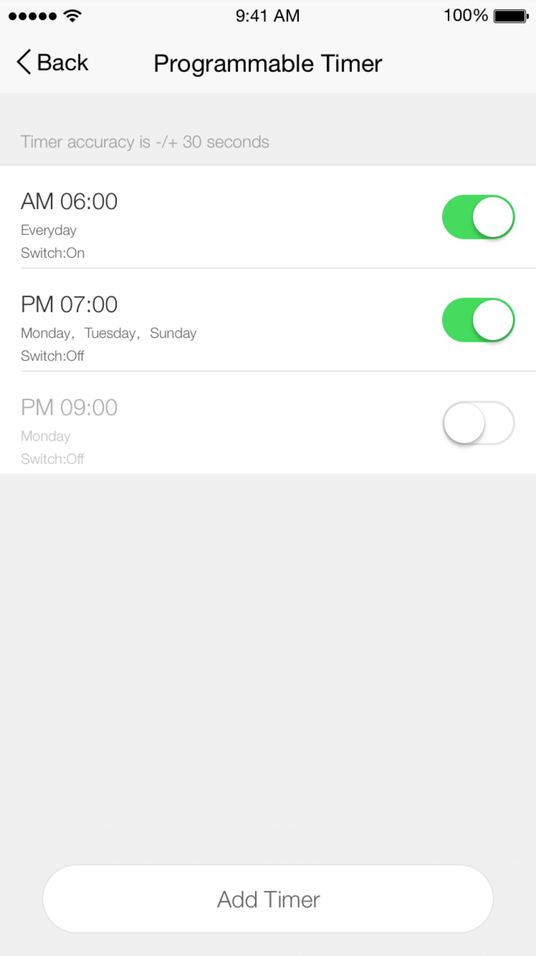


Timer

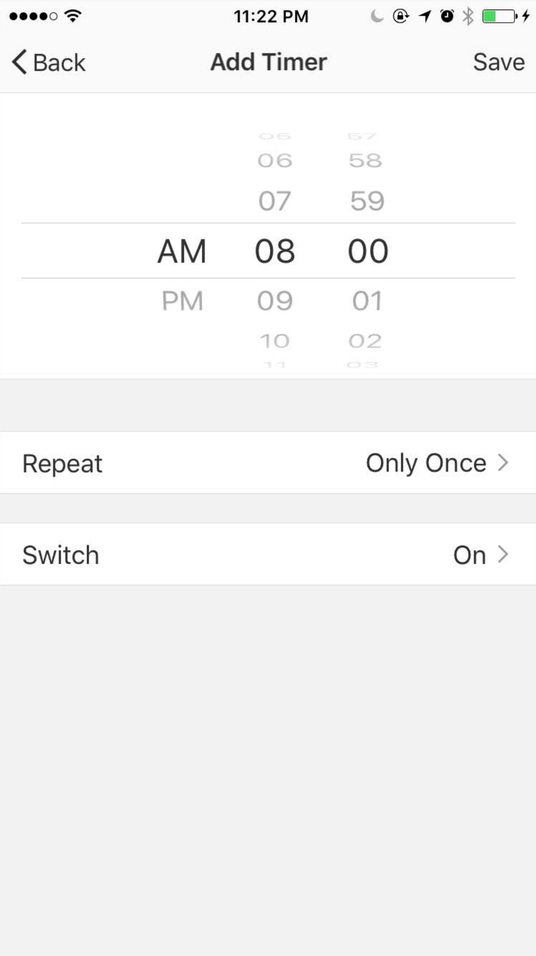
1.Timer



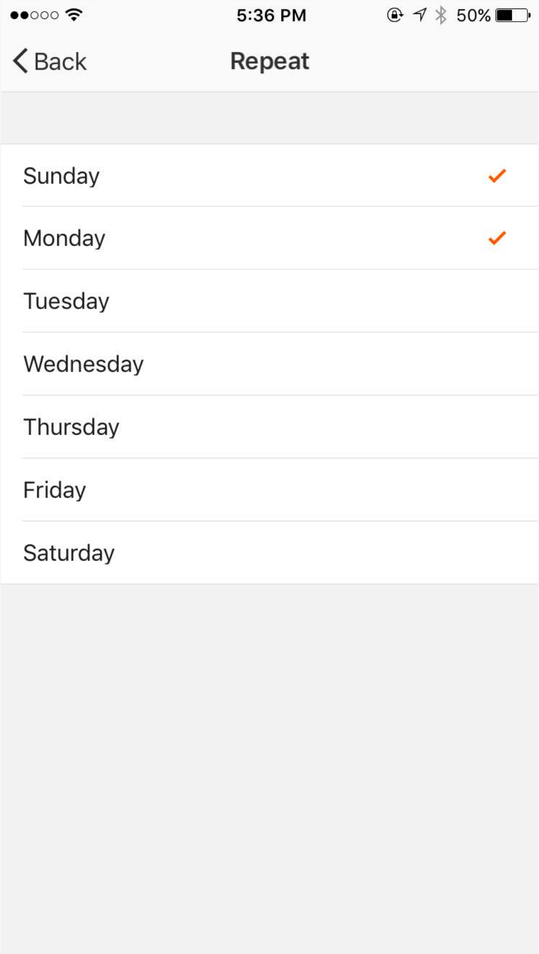
2.Programmable Timer



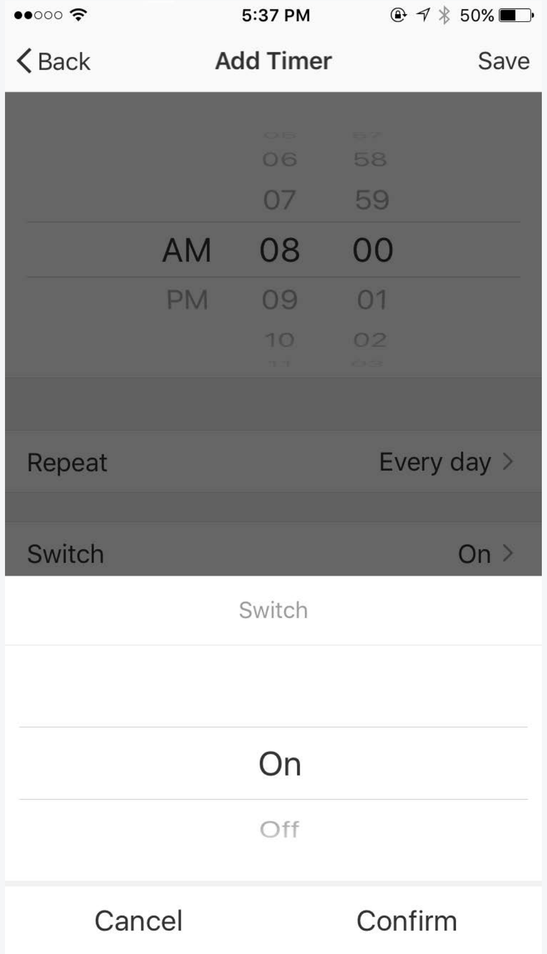
3.Add Timer



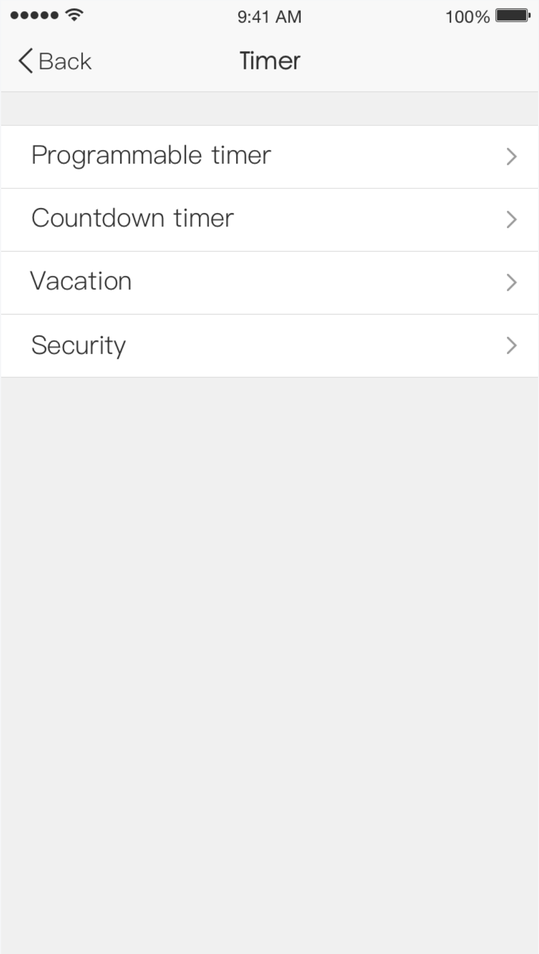
4.Repeat



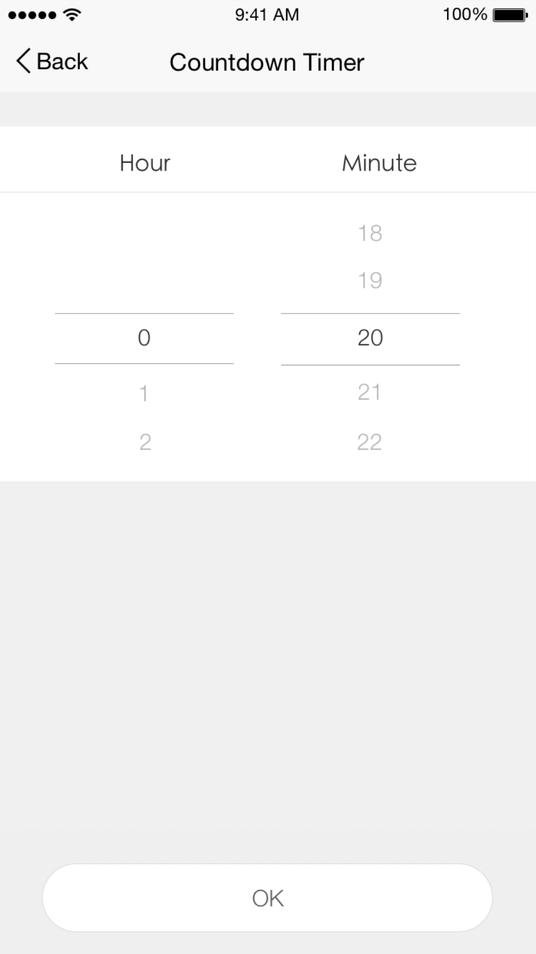
5.Switch



1.Timer

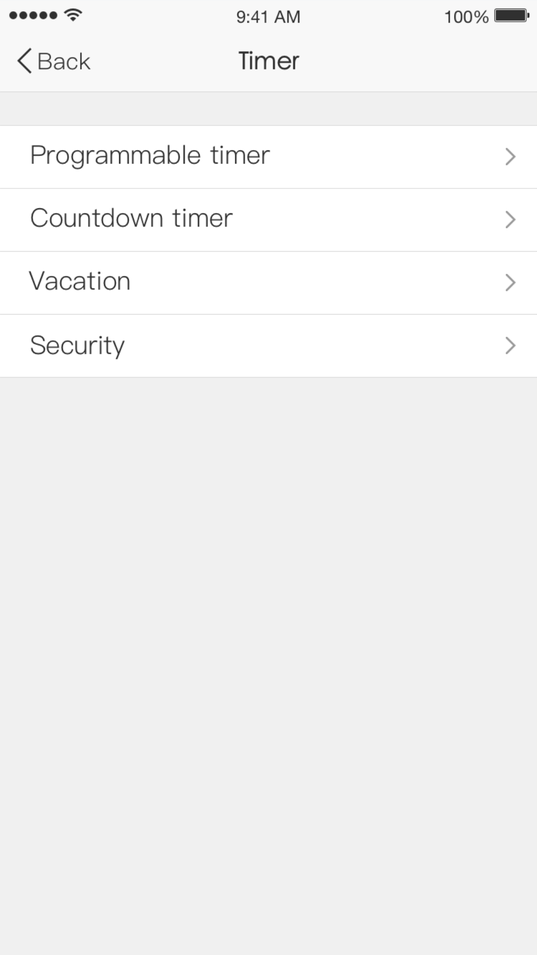


2.Countdown Timer

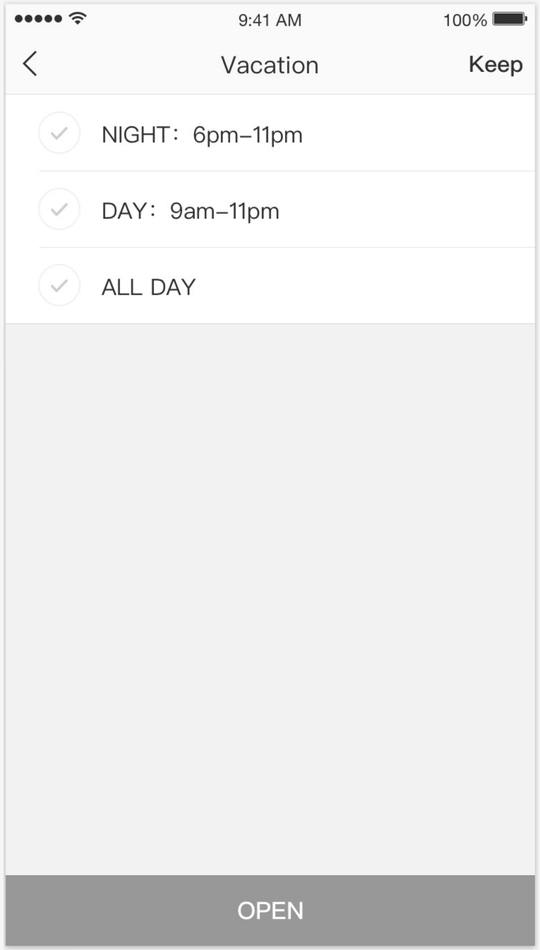


Timer

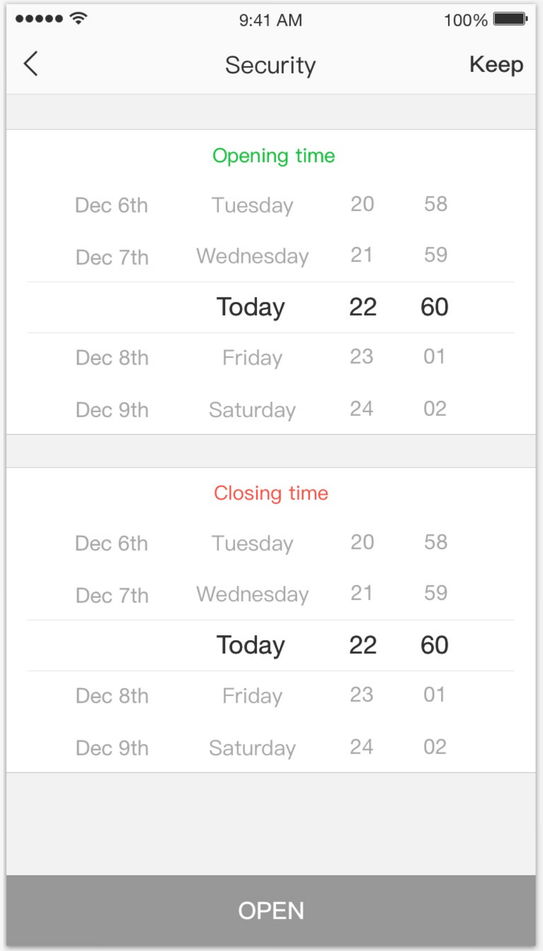
1.Timer



2.Vacation

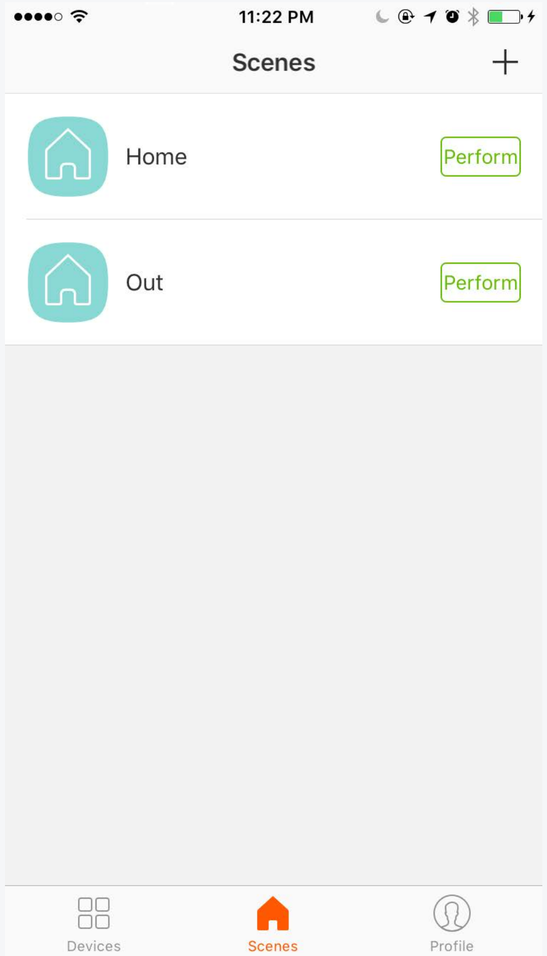


3. Security

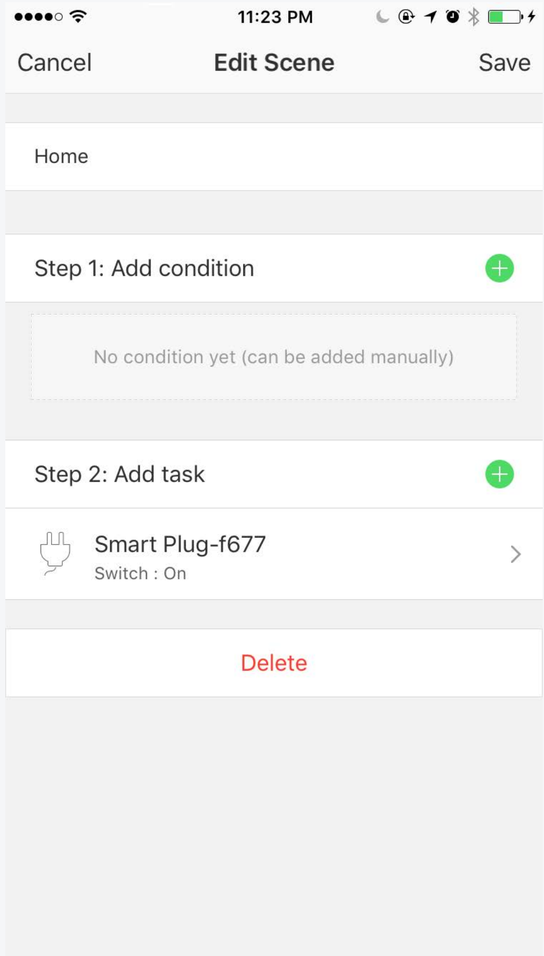


Scenes

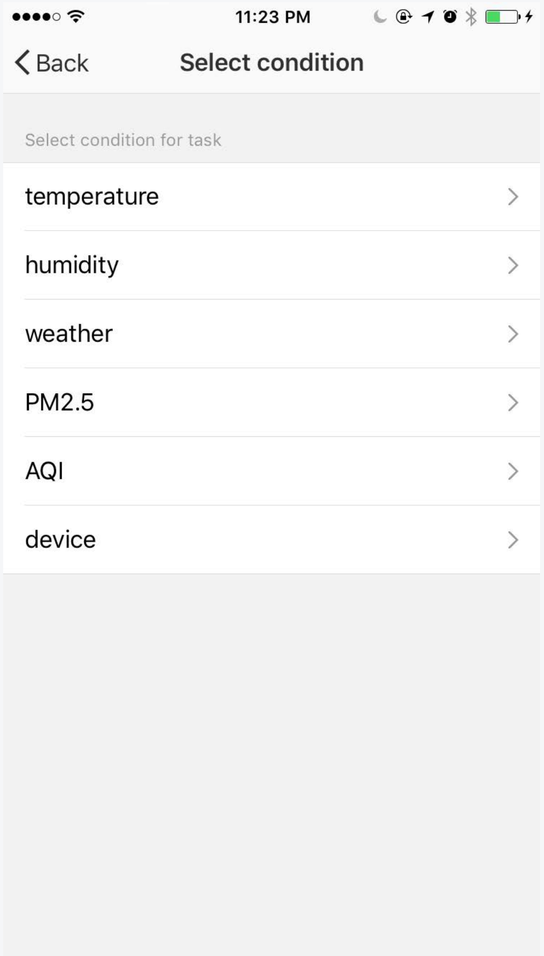
1.Scenes



2.Add Scene

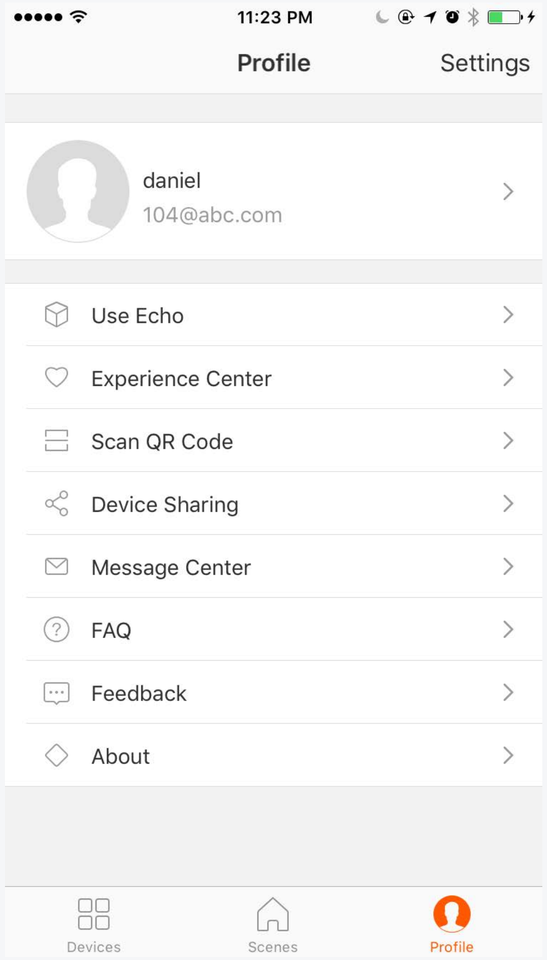


3.Condition

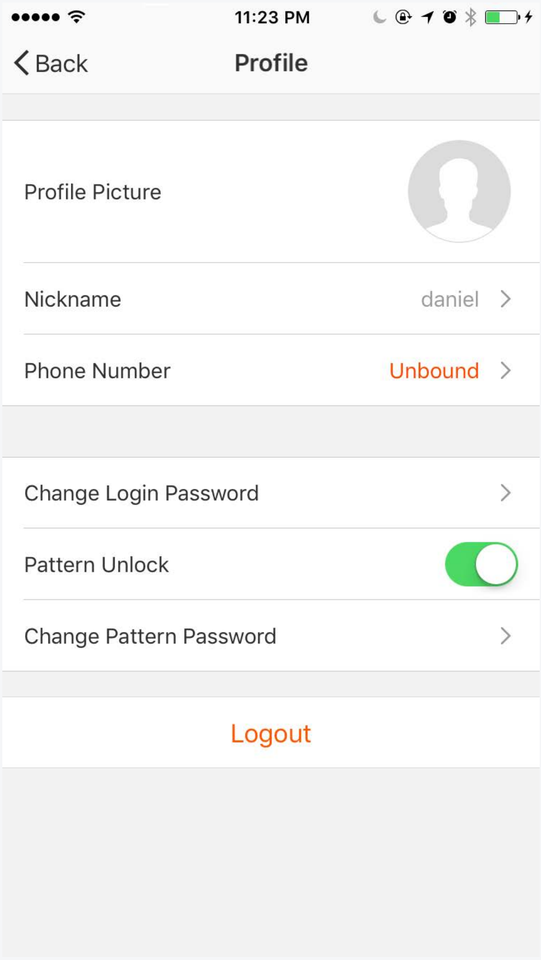


Profile

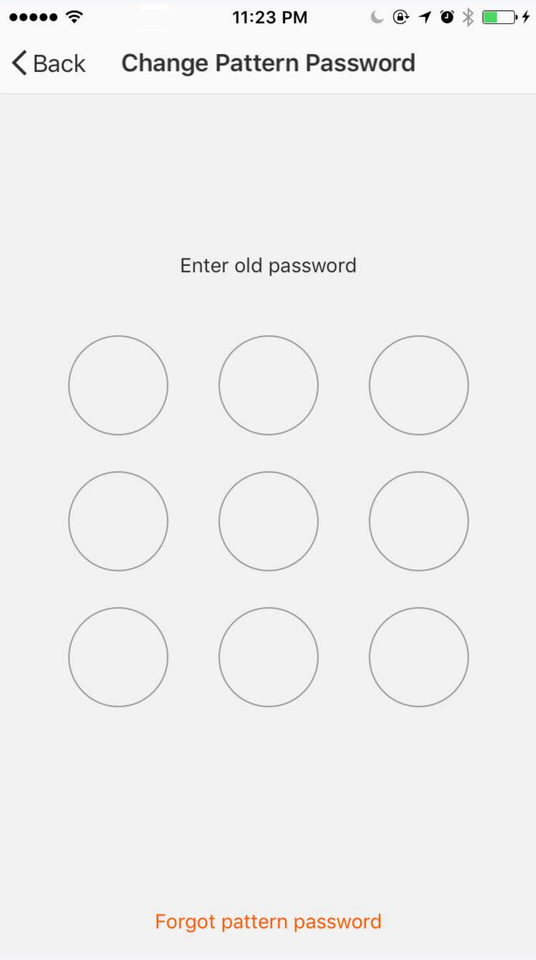
1.Profile



2.Profile Edit



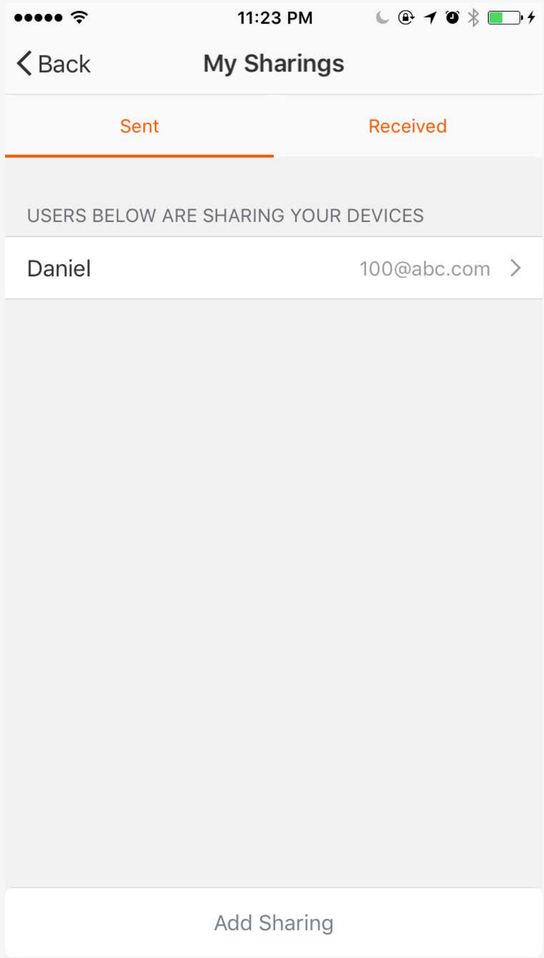
3.Pattern Password



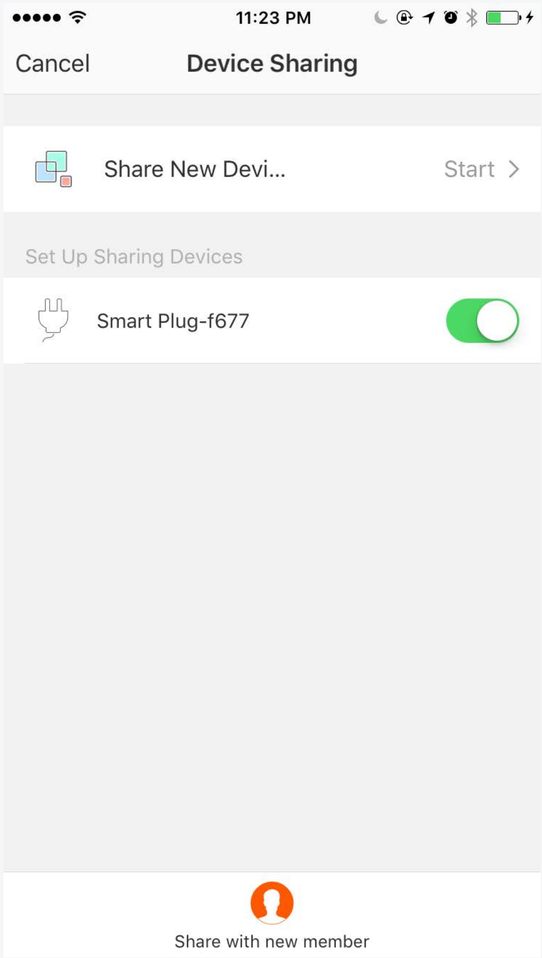
Devices Sharing / Feedback / Settings

Smart life
Smart living

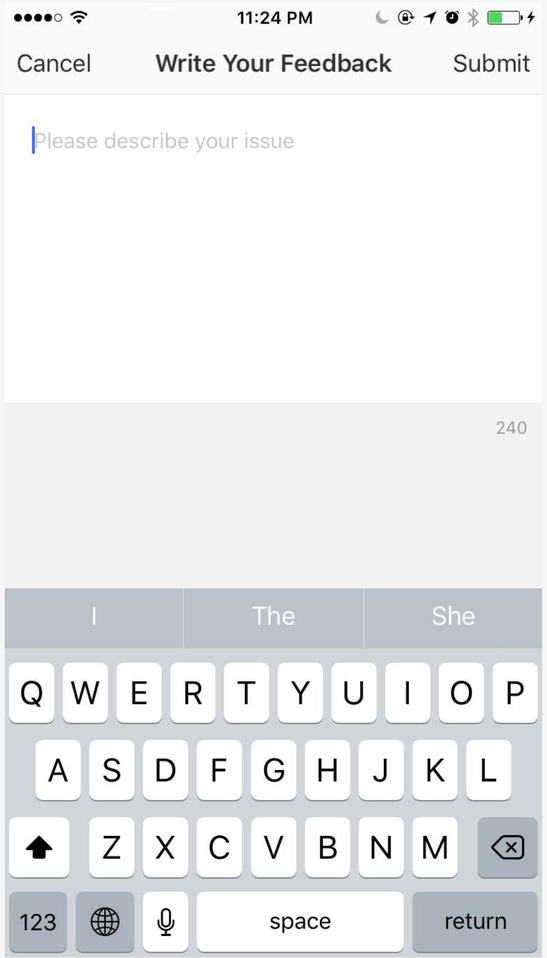
1.My Sharings



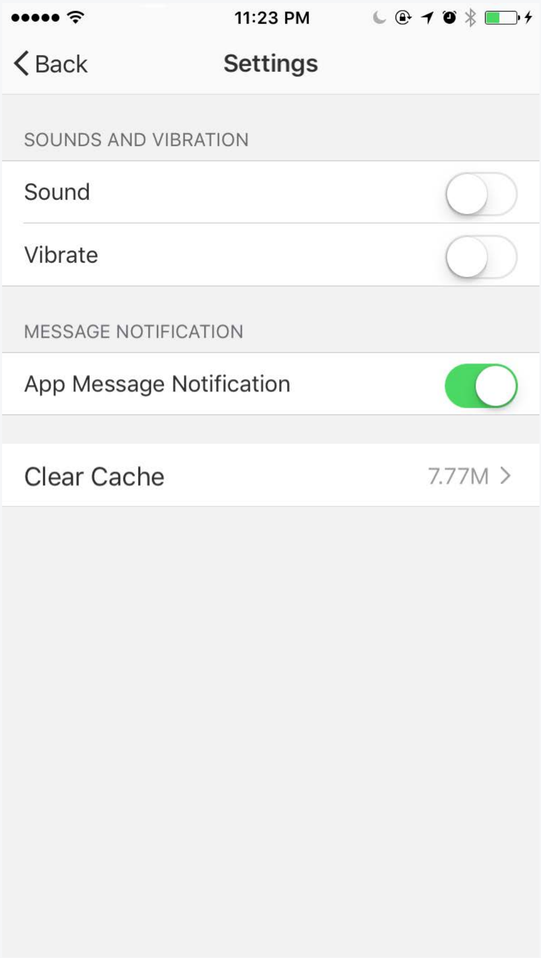
2.Add Sharing



3.Add Feedback



4.Settings



FCC Statement:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.