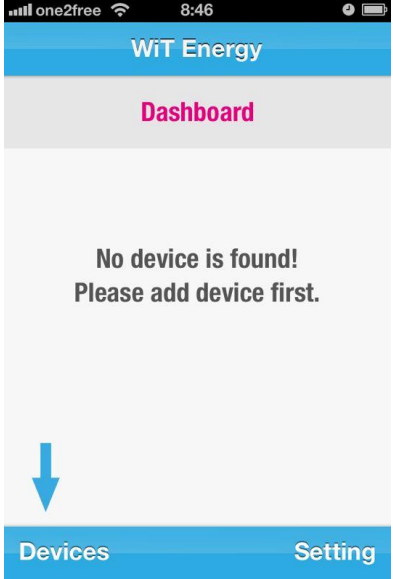
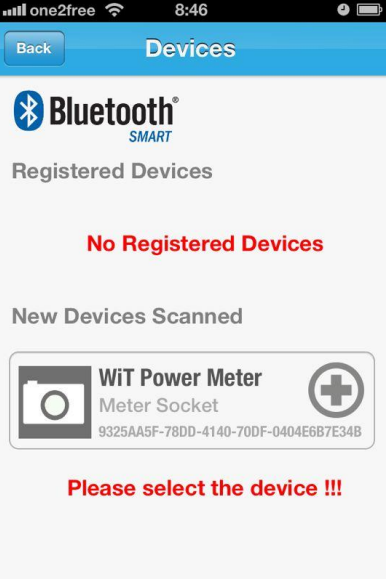



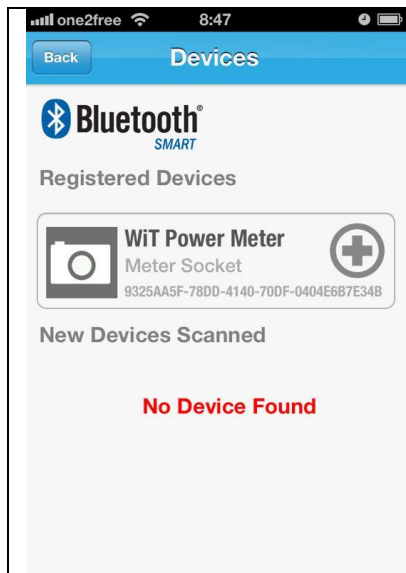
# WiTenergy App Guide

Download and install the App “WiTenergy”

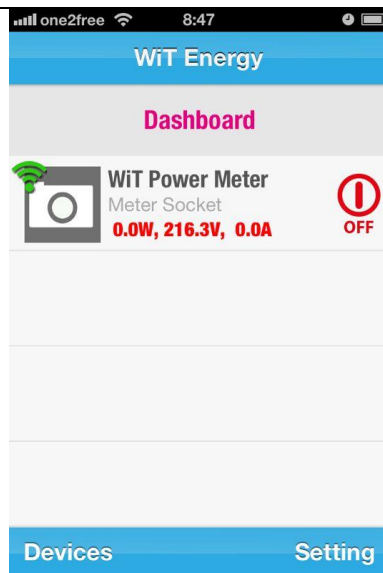
Launch the App after installation.

As no device is added yet, so user need to add the device first. Follow the on screen instructions.

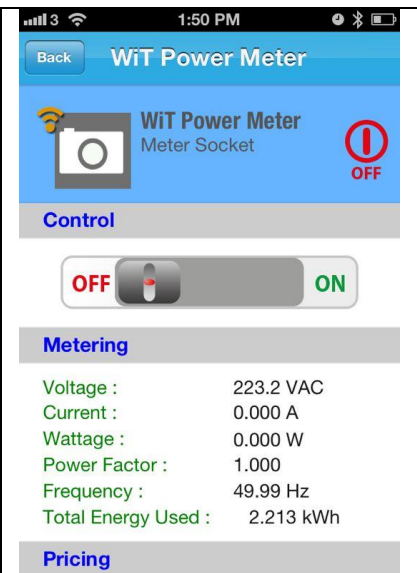
Setup New Device:		
		
<p>1. Press the “Devices” in Dashboard view.</p>	<p>2. When New Device is found, a device with default name “WiT Power Meter” is shown under “New Devices Scanned”. Please note multiple devices could be shown during scanning. Make sure your target device is selected correctly by tapping on the new device icon to select.</p>	<p>3. User can change the device name and add a photo. Then press “Save” to continue.</p>



4. After saved the new device, the device icon will be shown under “Registered Device”. Press “Back” button to complete add new device procedure.



5. Now you can see the new device added in Dashboard view with metering and status info. To view more info on the device, press the device icon to enter into the device detail mode instantly.

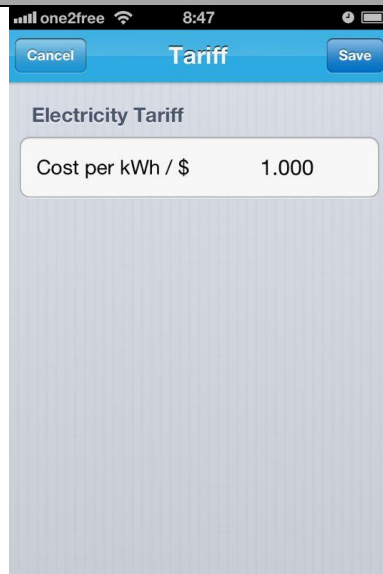


6. In device detail mode, user can control the device ON and OFF and set schedule timer, countdown timer, overload alert and view the energy cost and energy consumption graph etc.

**Settings:**

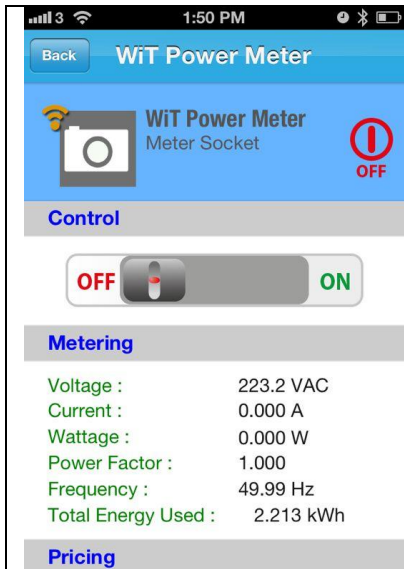


1. To set the Tariff, user can press the “Setting” button in Dashboard view.



2. Enter the Cost/ kWh and press “Save”. After tariff setting, the energy cost will calculated automatically in connected mode.

**Metering and Pricing:**

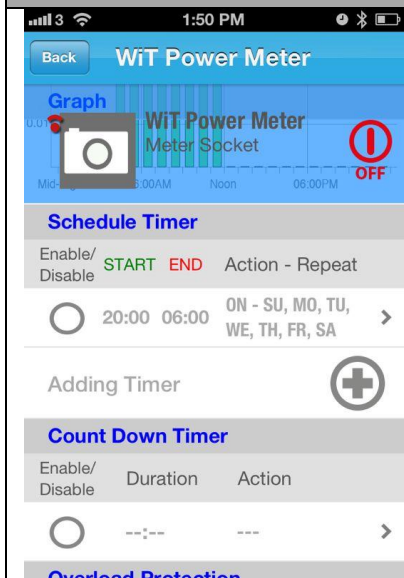


1. In device detail mode, scroll down the screen to Metering and you can see the Metering info with Voltage, Current, Wattage, Power Factor, Frequency and Total Energy Used.



2. Further scroll down the screen and you can see the Pricing with Tariff, Total Energy Cost, Estimated Daily, Weekly, Monthly and Yearly energy cost.

**Schedule Timer:**



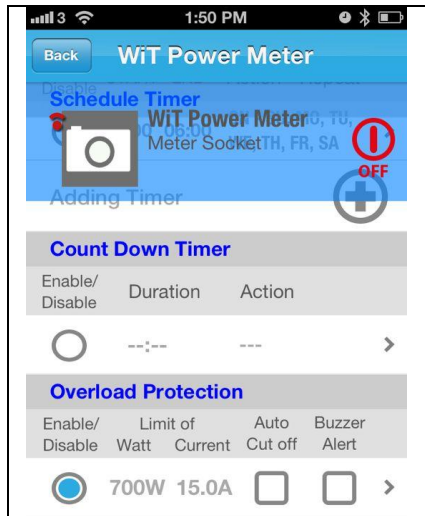
1. In device detail mode, scroll down the screen to Schedule timer and press "Adding Timer"



2. The Schedule Timer can be enabled/ disabled by turning the switch next to Schedule Timer. To set the start and end time, Action and Repeat according to on screen display.

Notes:  
Schedule Timer action will be override by Countdown Timer

**Countdown Timer:**

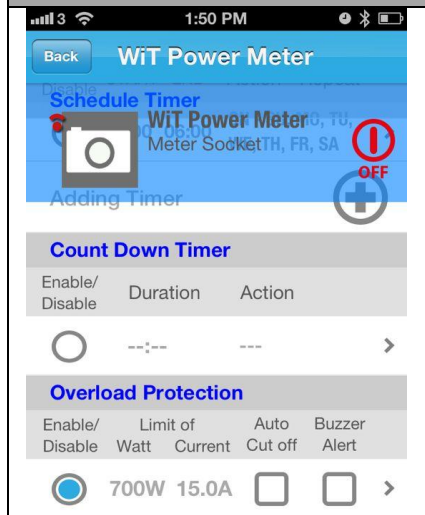


1. In device detail mode, scroll down the screen to Countdown Timer and press the “>” button.

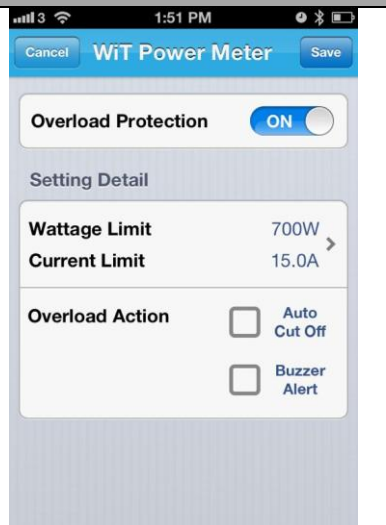


2. Set the Duration of the Countdown timer and press “Start Timer” to begin the countdown action.

**Overload Alert:**



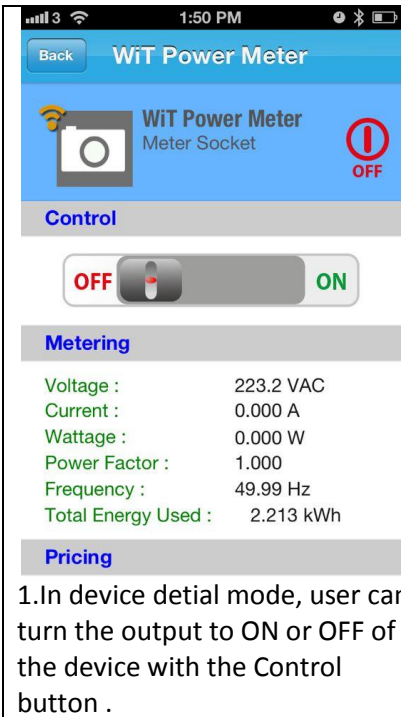
1. In device detail mode, scroll down the screen to Overload Protection and press the “>” button.



2. Set the Wattage Limit (W) and select the Action (Auto Cut Off or Buzzer Alert) then press “Save”.

Notes:  
Overload alert including a Red LED blinking on device.

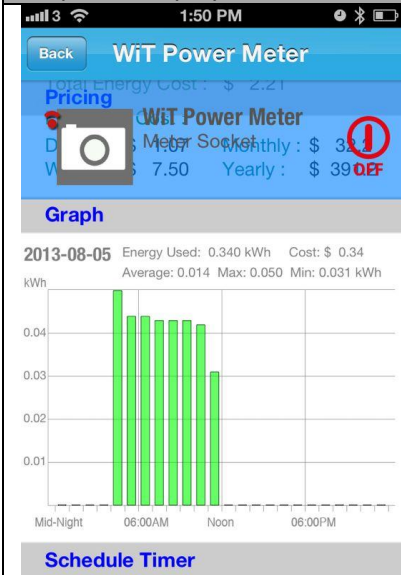
**Remote Control:**



Notes:  
When user turn the output of the device ON or OFF manually (by pressing the On/ Off button on device), the status shown in the App will be updated automatically.

1.In device detail mode, user can turn the output to ON or OFF of the device with the Control button .

**Graphical Display:**



Notes:  
The graph can show max 90 days of record in the App. The meter can store max 90 days of data set (hourly data).

1.In device detail mode, user can see the energy consumption graphically. There is a record of data per hour. A total 24 data sets per day.