Renogy BT
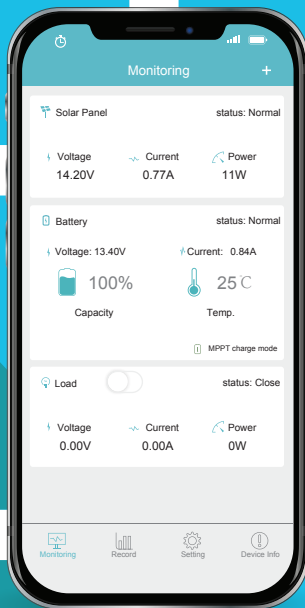
Renogy BT App for solar charge controller
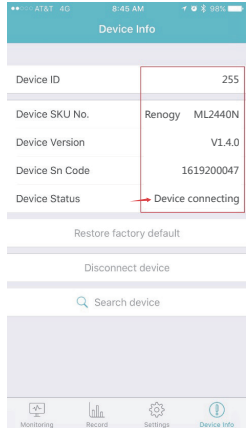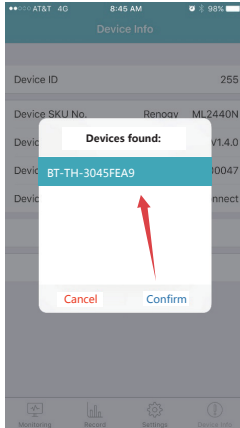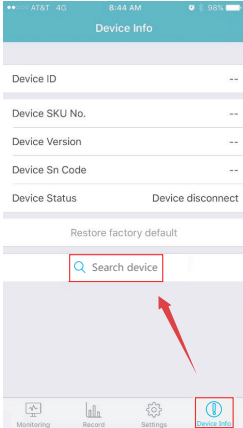
Monitoring +

Solar Panel — status: Normal

Voltage	Current	Power
14.20V	0.77A	11W

Battery — status: Normal

Voltage: 13.40V   Current: 0.84A

100% Capacity

25 °C Temp.

MPPT charge mode

Load — status: Close

Voltage	Current	Power
0.00V	0.00A	0W

Monitoring   Record   Setting   Device Info
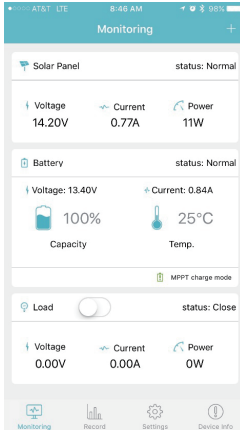
RENOGY

Version 1.0

Device Info

Open the Renogy BT App, select "Device Info", then click "Search Device" (Please turn on Bluetooth on your smartphone, or you will not be able to find the device), select the device that you want to connect. After connecting successfully, device status will change to "Device connecting". You can also see device information on the screen.
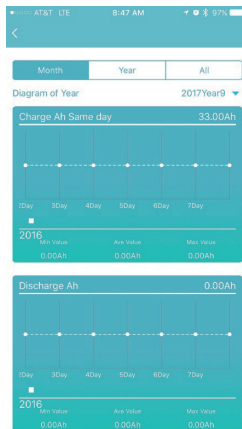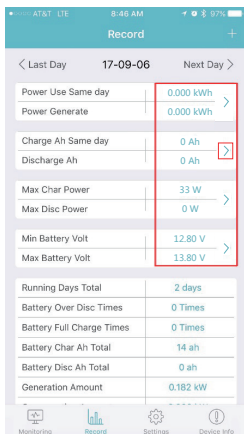
Monitoring

After successfully connecting to the device, switch to "Monitoring" using the bottom bar. You can monitor the real-time performance of solar panel, battery and load.
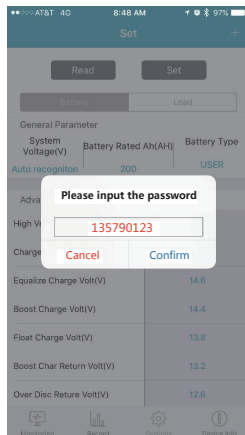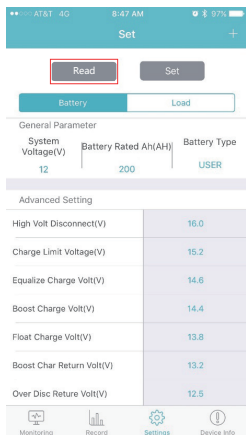
Record

By clicking the "Last Day" on the top left and "Next Day" on the top right, you can read daily history data of the controller. By clicking the ">" below, you can read the data on graphs.
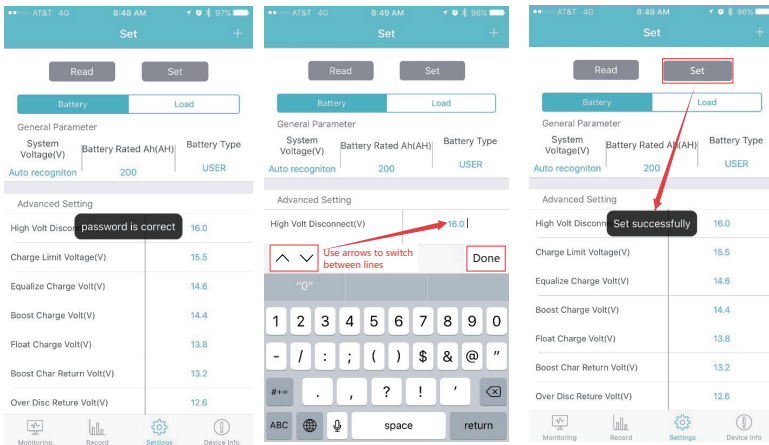
Settings

Click "Read", you will be notified after read parameters successfully. Then you can change battery and load configuration. The admin password for configuration is "135790123". You will be notified after verifying password and setting parameters. （After setting parameters, please click "Set" to save the changes to controller, otherwise the changes will not be saved.）

After changing the parameters, click "Set", then "Set successfully" will pops up, indicating the parameters have been saved successfully.

Renogy reserves the right to change the contents
of this manual without notice.

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