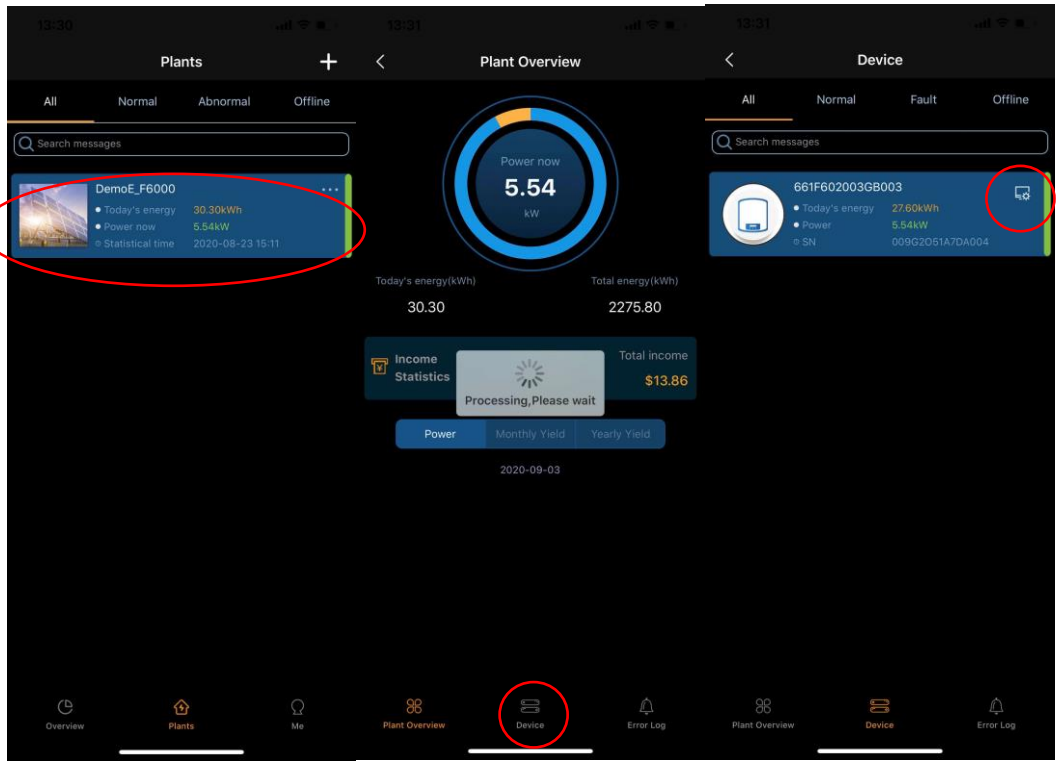
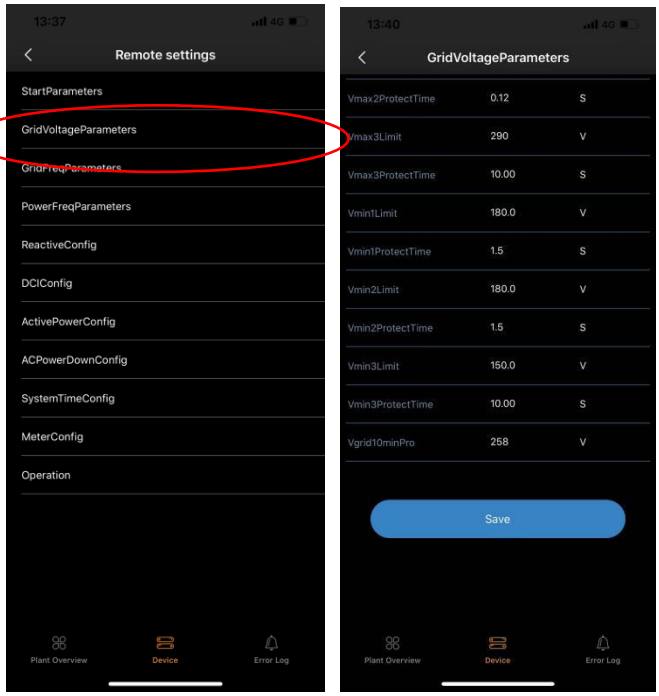
How to change the value of Ac 10 min voltage to 258 V?

Step 1: Login into the PVHUB app using your login information. The following screen will be displayed. Click the Plants Icon at the bottom of the screen.

Step 2: Click Plant name on the screen to open the Plant Overview. In Plant Overview Screen, click Device. In the device screen, click the settings Icon next to the inverter serial number to open the remote settings menu.



Step 3: Click the Grid Voltage parameters on the Remote Settings page.

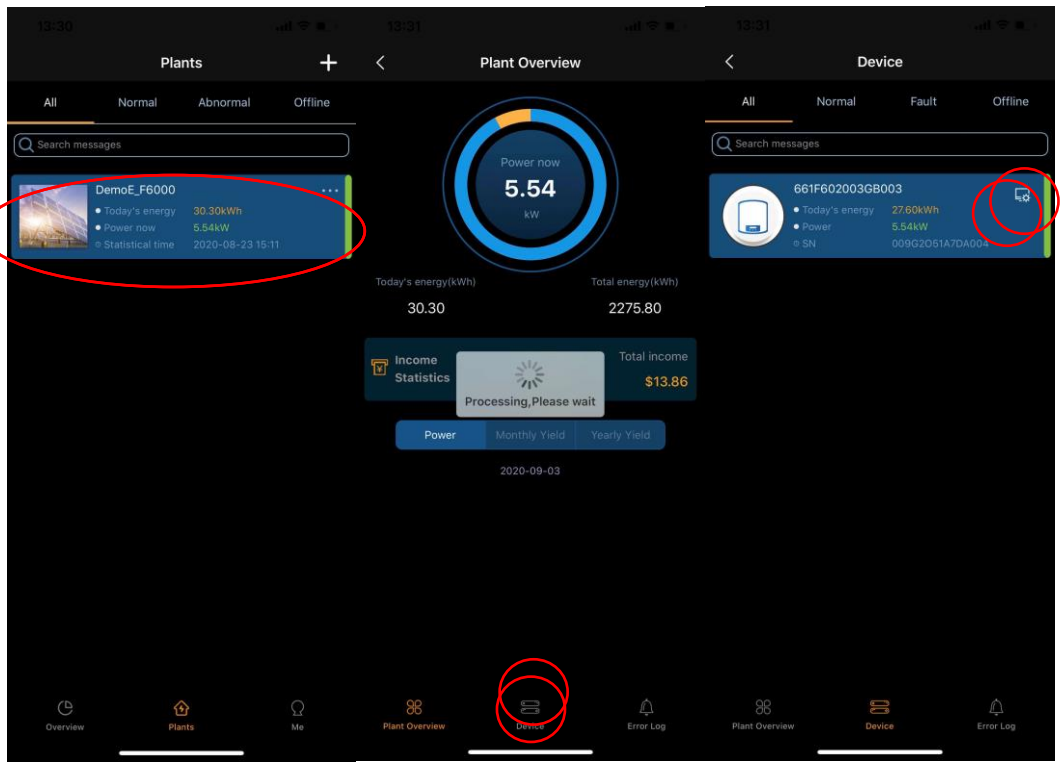


Step 4: Scroll down to the Vgrid10minPro and change the value to the one specified by the grid company. Then click save to save the settings to the machine.

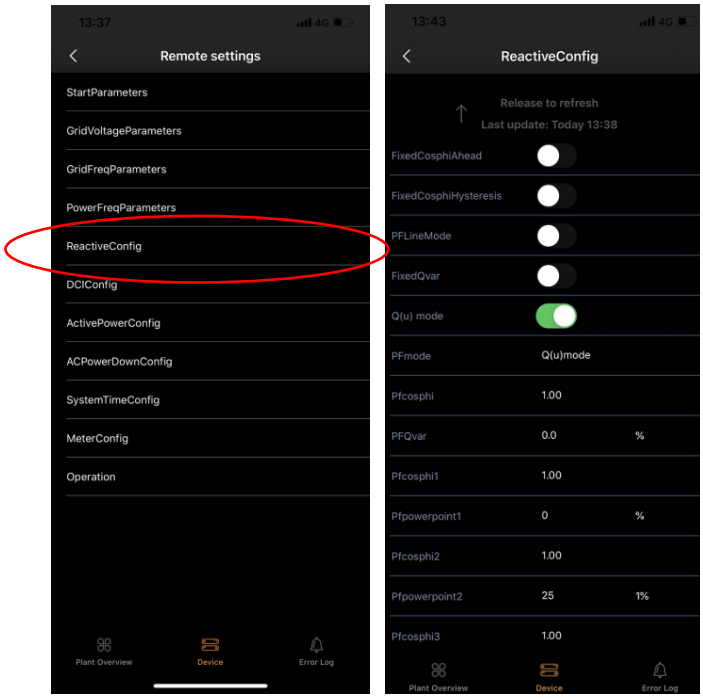
How to set the volt-var ?

Step 1: Login into the PvHUB app using your login information. The following screen will be displayed. Click the Plants Icon at the bottom of the screen.

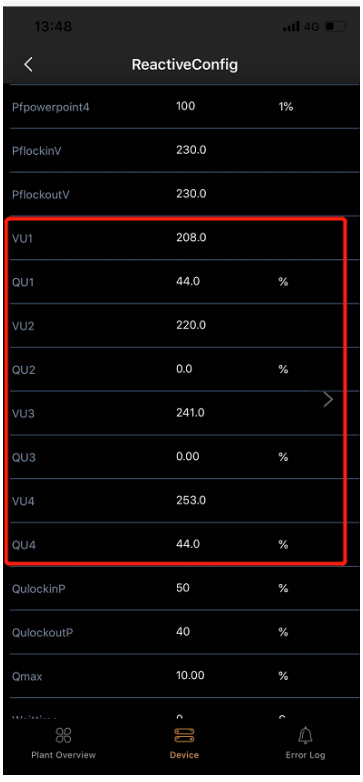
Step 2: Click Plant name on the screen to open the Plant Overview. In Plant Overview Screen, click Device. In the device screen, click the settings Icon next to the inverter serial number to open the remote settings menu.



Step 3: Click Reactive Config. Enable only the Q(u) mode as shown in the figure.



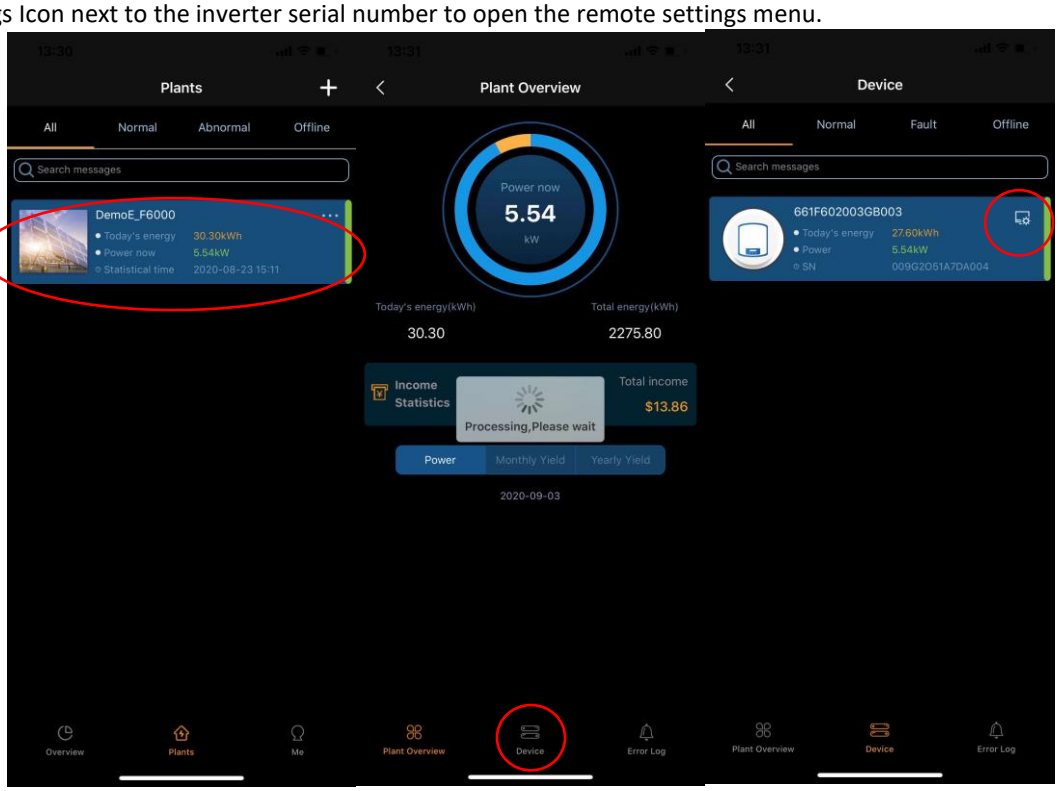
Step 4: Scroll down to view the parameters for the reactive power control settings as highlighted in red. Here change the voltage and their corresponding percentage values as provided by the grid company. After entering the values, scroll further down and click save to save it to the inverter.



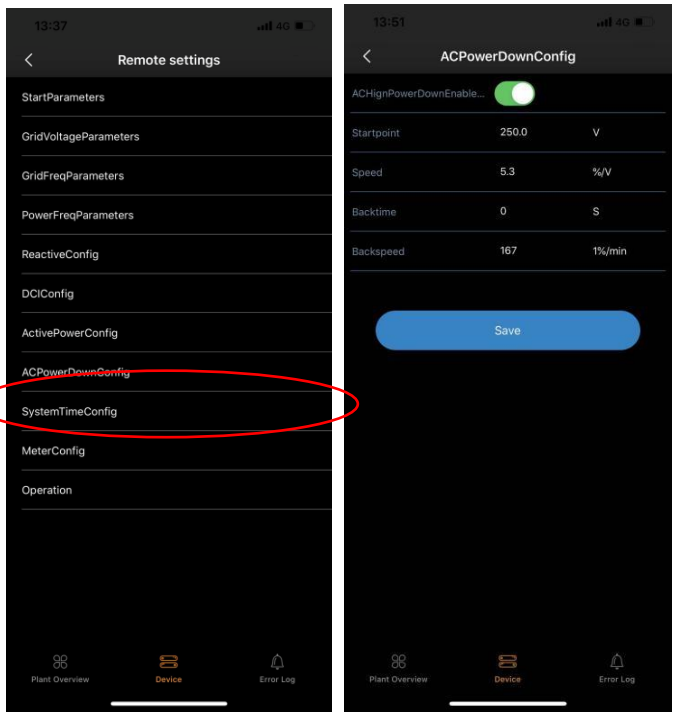
How to set the volt-watt ?

Step 1: Login into the PvHUB app using your login information. The following screen will be displayed. Click the Plants Icon at the bottom of the screen.

Step 2: Click Plant name on the screen to open the Plant Overview. In Plant Overview Screen, click Device. In the device screen, click the settings Icon next to the inverter serial number to open the remote settings menu.



Step 3: Click AC Power Down Config. Enable the AC High Power Down Enable Button to enable the settings.



Step 3: Set the start point as the V3 voltage.Then calculate the speed by using the formula (P3 - P4)/(V4-V3). For Example, If you have to set the following volt watt response.

Voltage Settings	V	Power Output
V1	207	100%
V2	220	100%
V3	253	100%
V4	260	20%

P3 = 100% and P4 = 20%. Then calculated gradient would be (100 - 20)/(260-253)=11.43%. Hence enter the Speed as 11.43 as shown in the below figure. Click save to save the settings to the inverter.