



ENVIEW

EnverView End User Account

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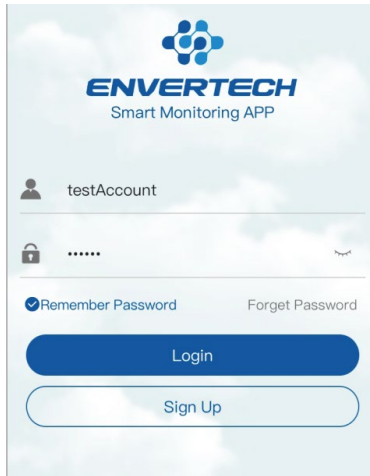
User Manual

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End User Account

1. Login Page



2. System Overview

After logon distributor user account, you will see the homepage of End User below: This page shows the overall information of the particular end user.



3. Curves

Click Curves on the manual bottom you will see the page as below.

On this page, you can select date to see different curves. If you click the different part of the curve, you will see the real-time power data. You can also select Day, Month, Year, Total to see the corresponding data.



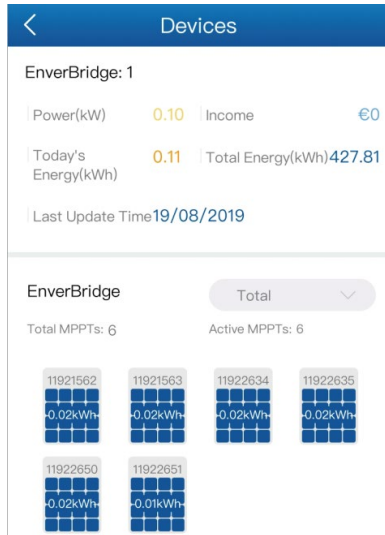
Click Compare button, you will see the page below.



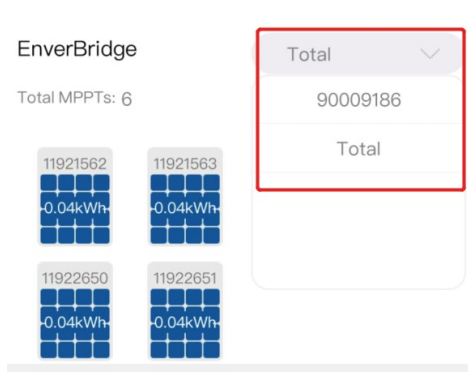
This page displays energy comparison, you can select Month or Year to see the the different comparison .

4. Devices

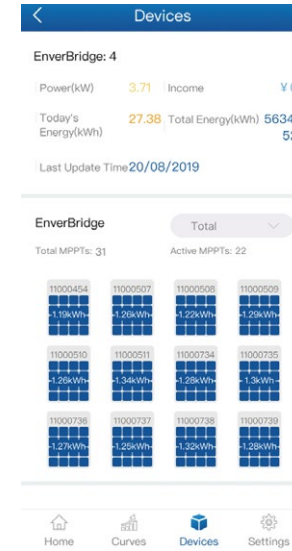
Click Devices on the manual bottom you will see the page as below .



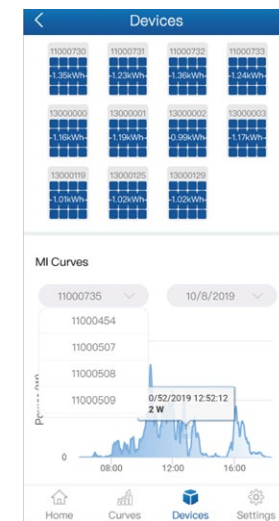
On this page you will see all devices of the end user. You can also select different enverbridges to read different data .



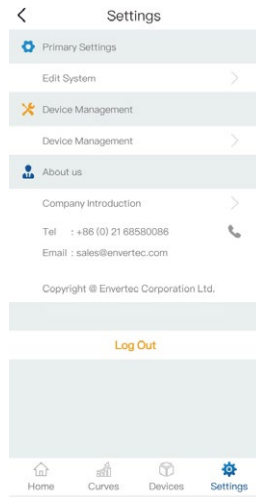
Slide down the screen, then you can see the MI Curves as below .



On this page ,you can select date to see different curves . If you click the different part of the curve, you will see the real-time power data.



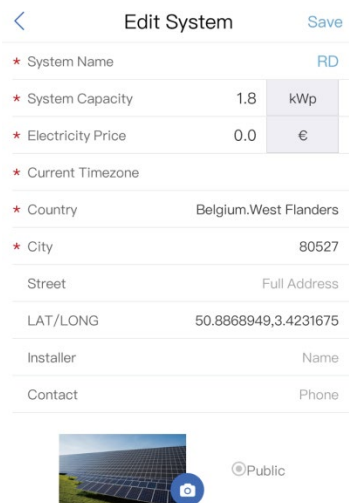
5. Settings



This page displays all settings of the end user.

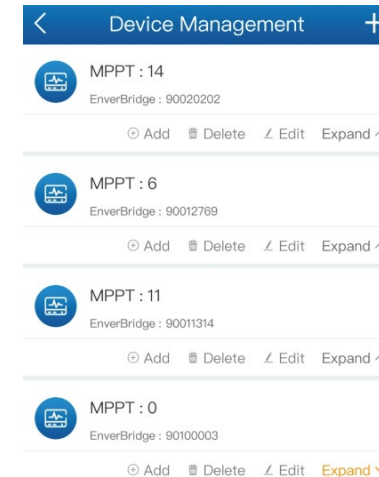
Primary Settings

Click Edit System, you can see the page below.



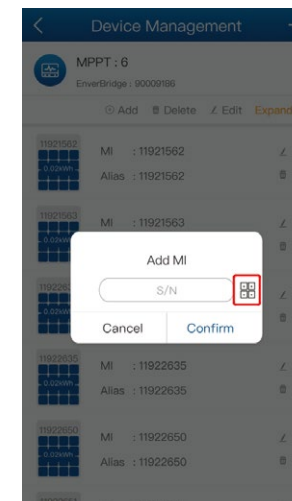
On this page you can change System Name, System Capacity, Electricity Price, Current Timezone, Country, City , Address Installer, Contact and the picture of the power system.

Device Management



This page displays all enverbridges, click Add to Add new microinventors for this enverbridge.

Click Expand to see its accessory microinventors.



You can input the SN of the microinventor, and click the icon you can scan the barcode to input the SN conveniently .



Then click confirm to finish Adding new microinventor .
Click Expand to see its accessory microinventors .

Device Management			
MPPT : 6 EnverBridge : 90009186			
Add Delete Edit Expand			
	MI : 11921562		
	Alias : 11921562		
	MI : 11921563		
	Alias : 11921563		
	MI : 11922634		
	Alias : 11922634		
	MI : 11922635		
	Alias : 11922635		
	MI : 11922650		
	Alias : 11922650		

On this page , you can change Alias of the microinventors.