



New energy battery does not display consumption

Energy Consumption Doesn't Match Battery Usage. Thread starter Amendale; Start date Oct 9, 2019; Tags model 3 battery This site may earn commission on affiliate links. 1; 2; Next. 1 of 2 Go to page. Go. Next Last. A. Amendale Member. Jul 3, 2018 184 187 Toronto, Ontario. Oct 9, 2019 #1 Oct 9, 2019 #1 Can someone help me understand the reported kWh ...

New 7.4 kW system (no battery) was installed a few months ago and I've seen my first bill where I had solar for the whole bill period. Solaredge app says I made 897 kWh ...

I have an issue on my app, where it is not showing any generation consumption. I can't recall it ever showing in the month that my system has been up and running. I have a 3ph ZAPPI, with its 3 CTs measuring each ...

When CT2 is set to battery and solar I can see the generation data correctly (I.e values and flow of direction) however the app doesn't show any of it being consumed. Any ideas why the consumption data is not being registered when the CT is configured as solar & battery?

Consumed solar will be shown in the main energy usage graphic for that day but is absent when looking at the week view. I have a battery on my system and this appears to happen only on ...

As for the Energy screen itself: as you saw in @joelliot's screenshot above, "Consumption" mode plots your car's energy consumption over the past 5, 15, or 30 miles, and projects your remaining range based on ...

If you have to purchase a new Gateway, then it will come with the solid-core production current transformer (CT) but not the two consumption current transformers (CT's)... Once these components are installed, they must also be ...

I have an issue on my app, where it is not showing any generation consumption. I can't recall it ever showing in the month that my system has been up and running. I have a 3ph ZAPPI, with its 3 CTs measuring each phase as it leaves my main 3ph isolator (before any loads).

Please contact your installer and request them to install and enable the consumption CTs. You will then be able to see accurate consumption data on your Enphase App.

I have a Growatt battery and inverter. What my smart meter is showing is not matching with the Shinephone app. App is also showing a constant trickle of export energy to the grid and zero load consumption. Did you get a fix in the end?

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App Does Not Display Production Data. Communication with SolarEdge servers allows you to monitor your system, production data, battery, and smart devices if available, all through the mySolarEdge app. The data is usually updated every 15 minutes. You may see the last update on your app dashboard. You can also check the "Last Updated" field on the Site Details page If ...

I have all the CTs in the right place, and the app displays the right power flows, but the Battery does not display any consumption data, I get a message saying "Battery data is not currently ...

Generally when you dim any kind of display technology, battery consumption will be reduced. But one thing AMOLED (and OLED) displays can do that others can't is have high brightness but still save battery if you use Dark Mode. If you test any given AMOLED or OLED device usage on Dark Mode vs Light Mode, there should be approximately a ~10% battery life difference at the end. ...

Unfortunately, any meter you choose and install, you're about to run into the same issue I am at, all the install guides mention that you can do either setup with the display ...

When there is no solar production the inverter switches to bypass mode to conserve energy and it essentially shuts down. The plus side is that it's not consuming 90W or so power, the downside is that you get no measurements on the load side. Solution is to add battery to the system in which case the inverter stays on to utilize the ...

If those figures are correct, I want some of those magic batteries c) I wonder if the "Energy Imported" figure of ~490hWh in the graph takes into account the "Energy Exported" figure of ~43 kWh? i.e. it is showing a net import. Seems odd, but could explain some of the difference to your regular meter. i.e. 489+43 was imported and 43 exported ...

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