



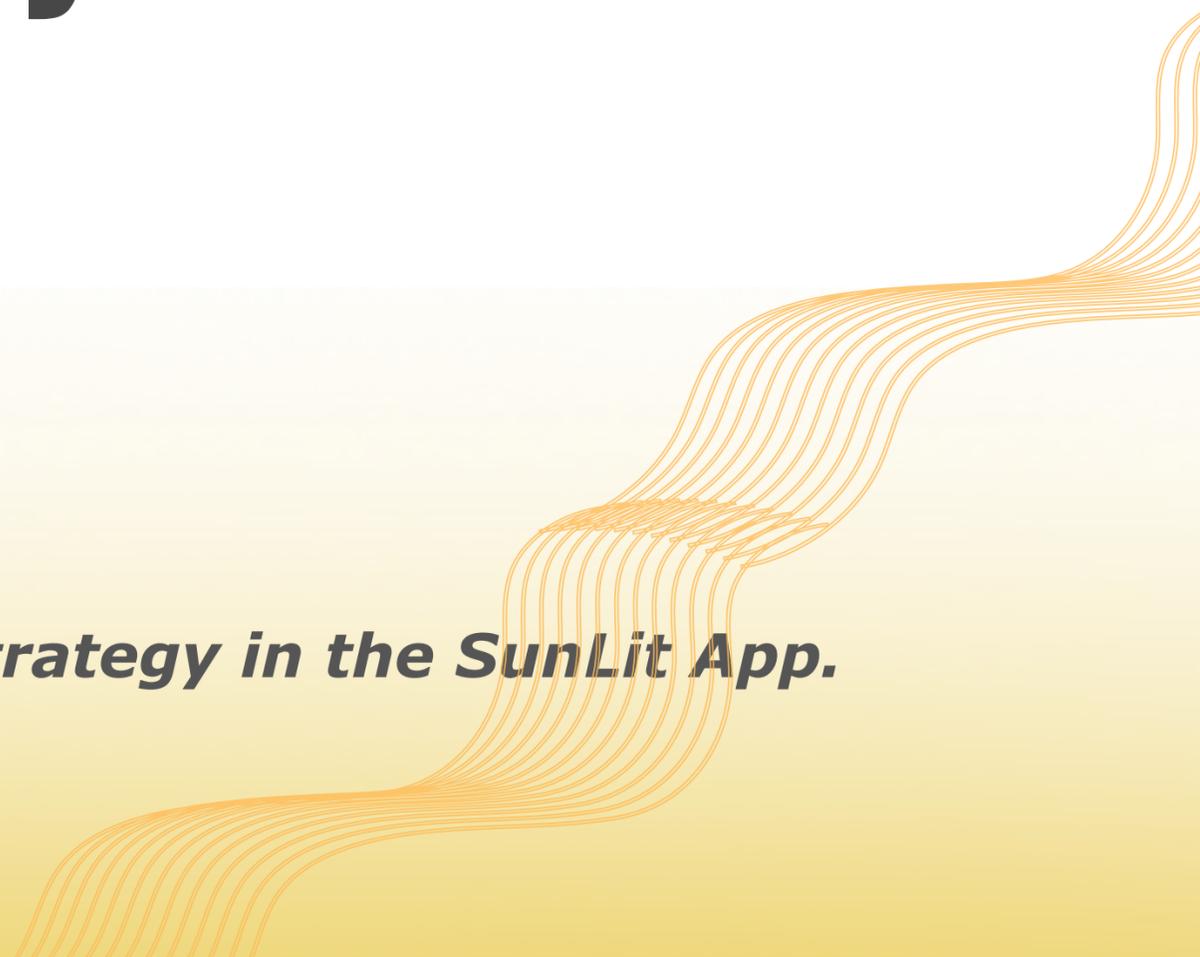
User Manual

Dynamic Tariff Strategy

&

EV3600 Strategy

How to set up your dynamic tariff strategy and EV3600 strategy in the SunLit App.

A decorative graphic consisting of multiple thin, parallel, wavy lines in a light orange or yellow color, flowing from the right side of the page towards the bottom center.

1. Dynamic Tariff Strategy

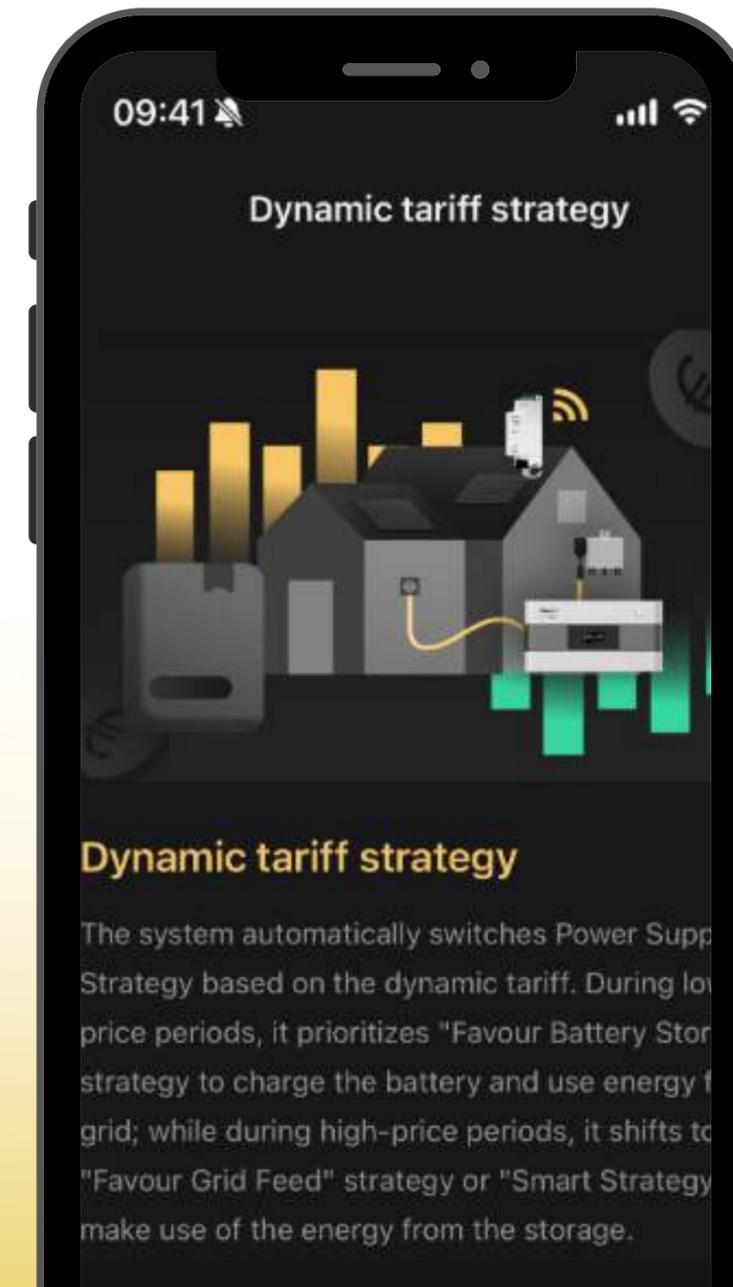
Page 3

2. EV3600 Strategy

Page 11

Note: In the “Tariff” section, spot market prices are displayed — also for users without the SunEnergy Dynamic tariff. These prices are for reference only, as additional fees from other providers might apply.

For SunEnergy Dynamic customers the displayed prices reflect the actual billing prices.



1. Dynamic Tariff Strategy

Requirements:

- At least one micro inverter
- BK215 must have been installed in the app

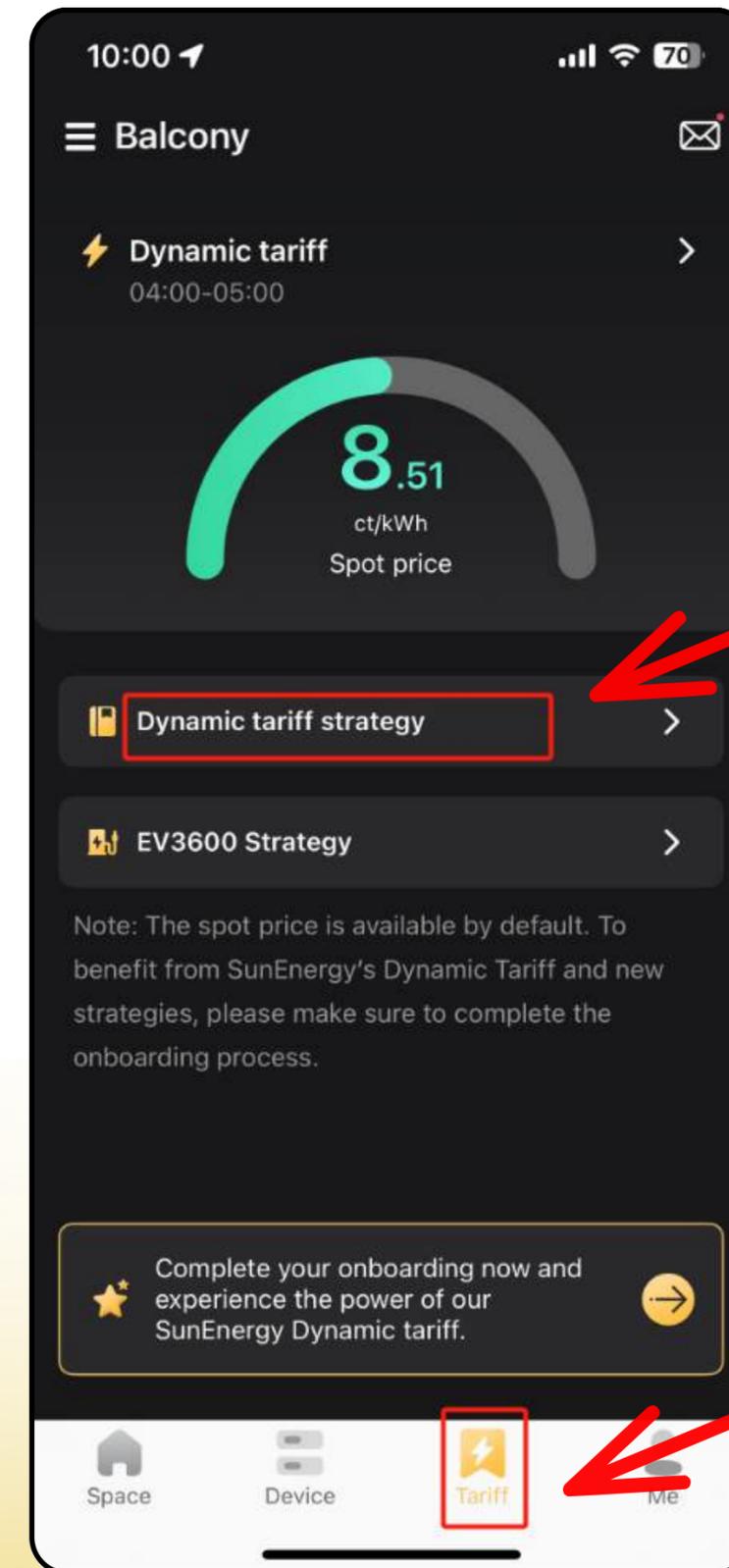
1. Dynamic Tariff Strategy



Step 1:

Go to the **Tariff tab** on the bottom.

Then on the tariff page **select** ***“Dynamic Tariff Strategy”***.



1. Dynamic Tariff Strategy

Now you will see a short introduction to the *“Dynamic Tariff Strategy”*.

Click *“Continue”*.

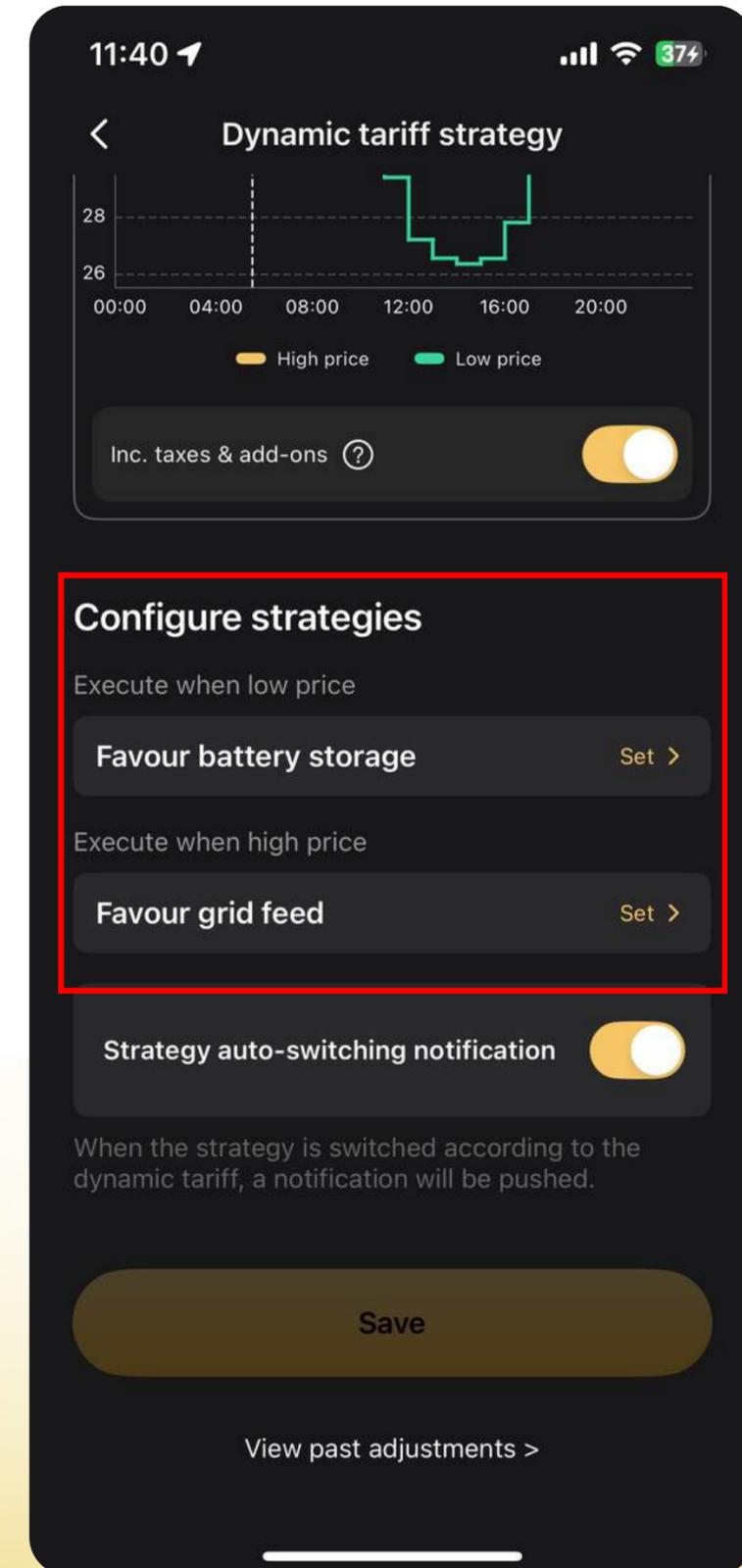


1. Dynamic Tariff Strategy

Step 2:

Set the “Dynamic Tariff Strategy” operating parameters.

After you clicked “Continue” on the previous page: scroll down to the “Configure Strategies” settings.

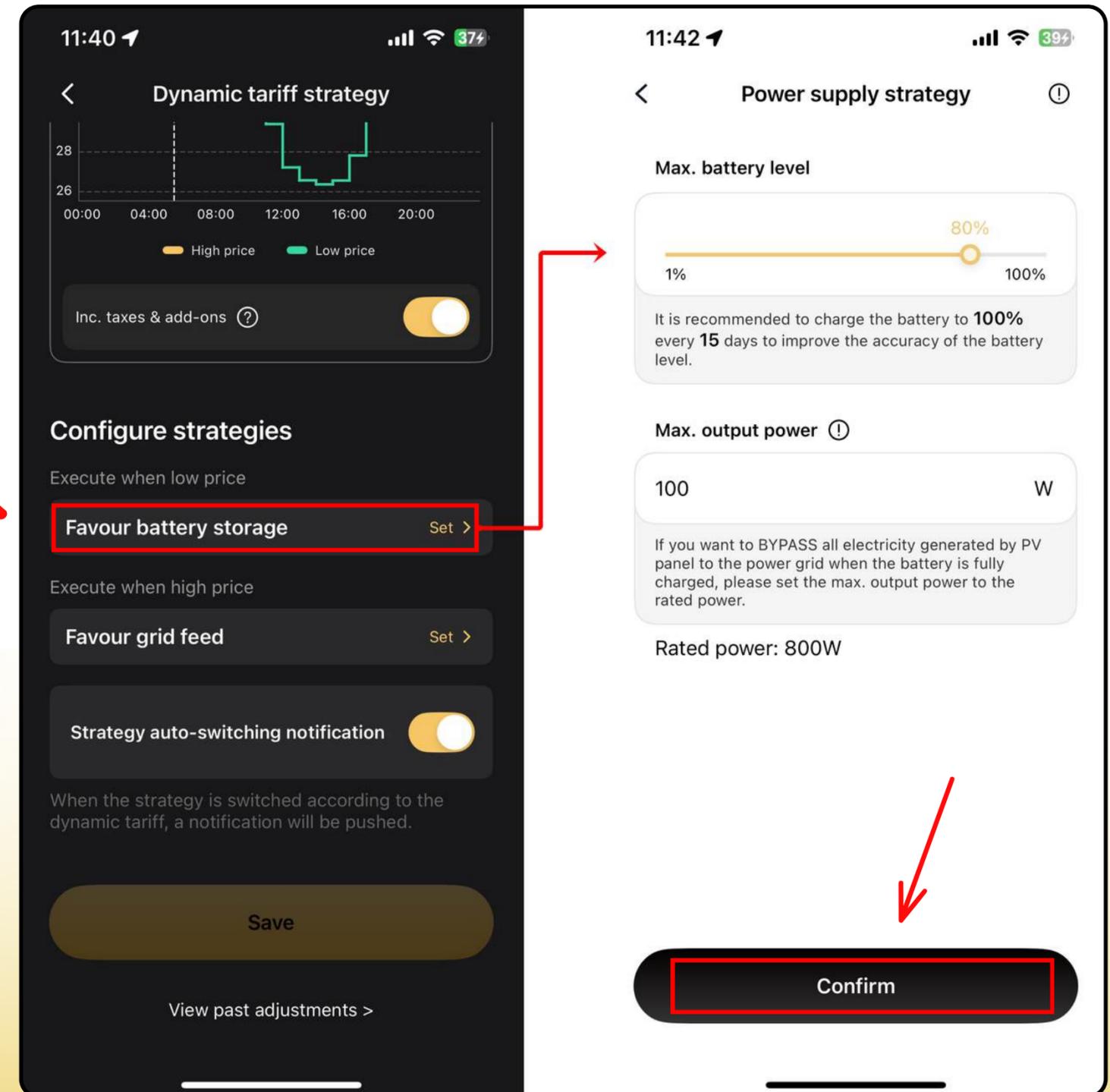


1. Dynamic Tariff Strategy



Click on:
“Favour Battery Storage” to set the relevant parameters for the strategy during periods of low electricity prices.

Click *“Confirm”*.



1. Dynamic Tariff Strategy

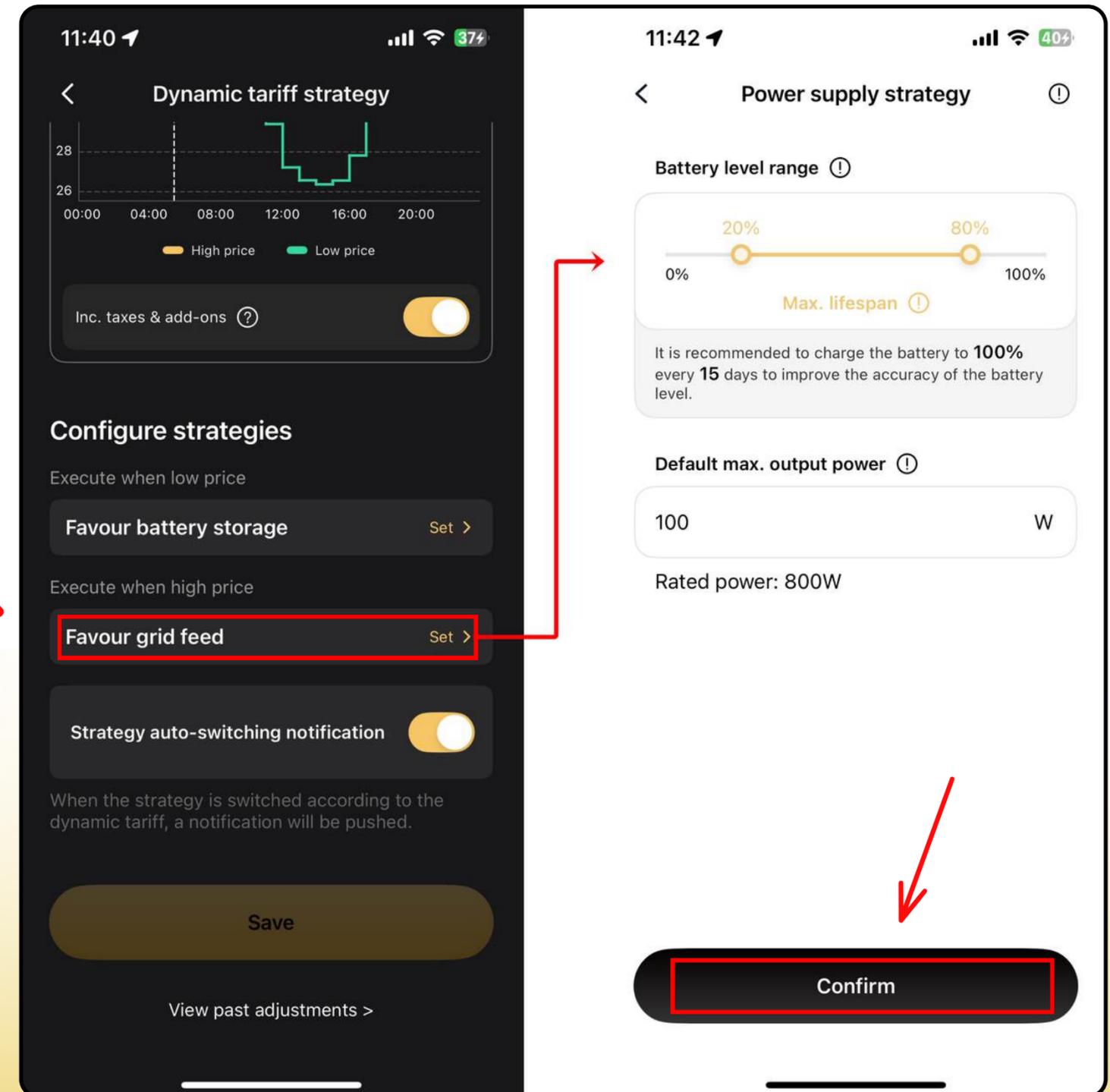


Click on:

“Favour Grid Feed” to set the relevant parameters for the strategy during periods of high electricity prices.

Click “Confirm”.

Note: To enable the **Smart Strategy** during peak prices, make sure an **energy meter** is added to your system. This example demonstrates only the **“Favour Grid Feed”** strategy.

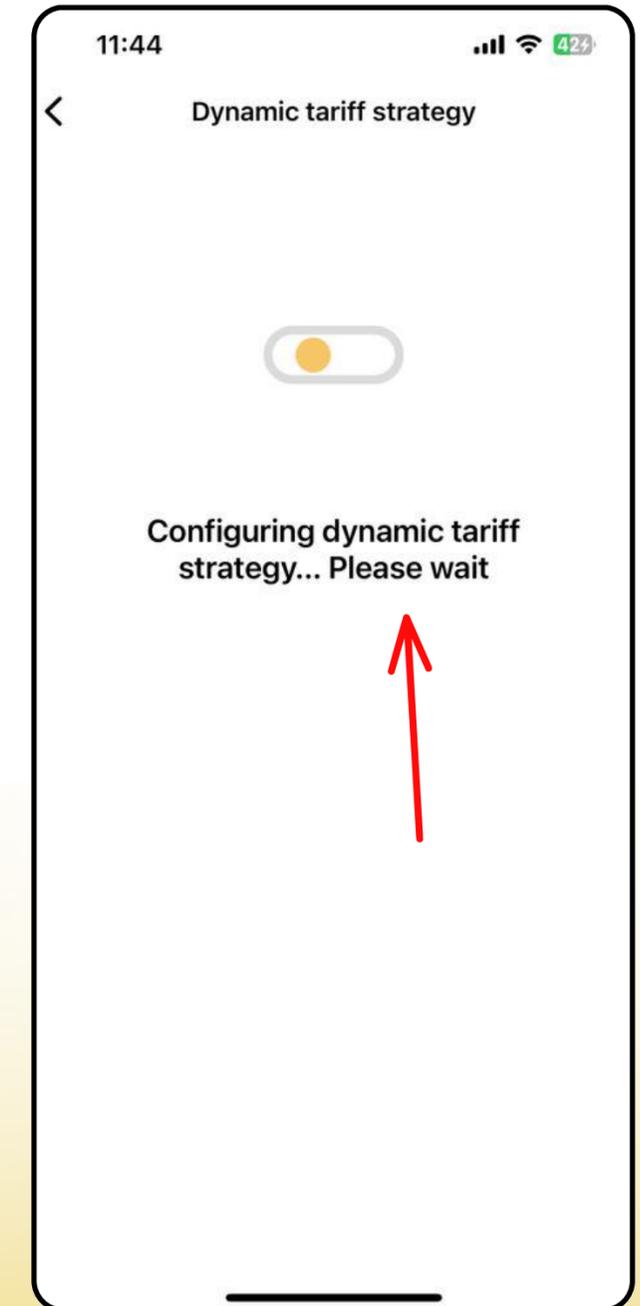
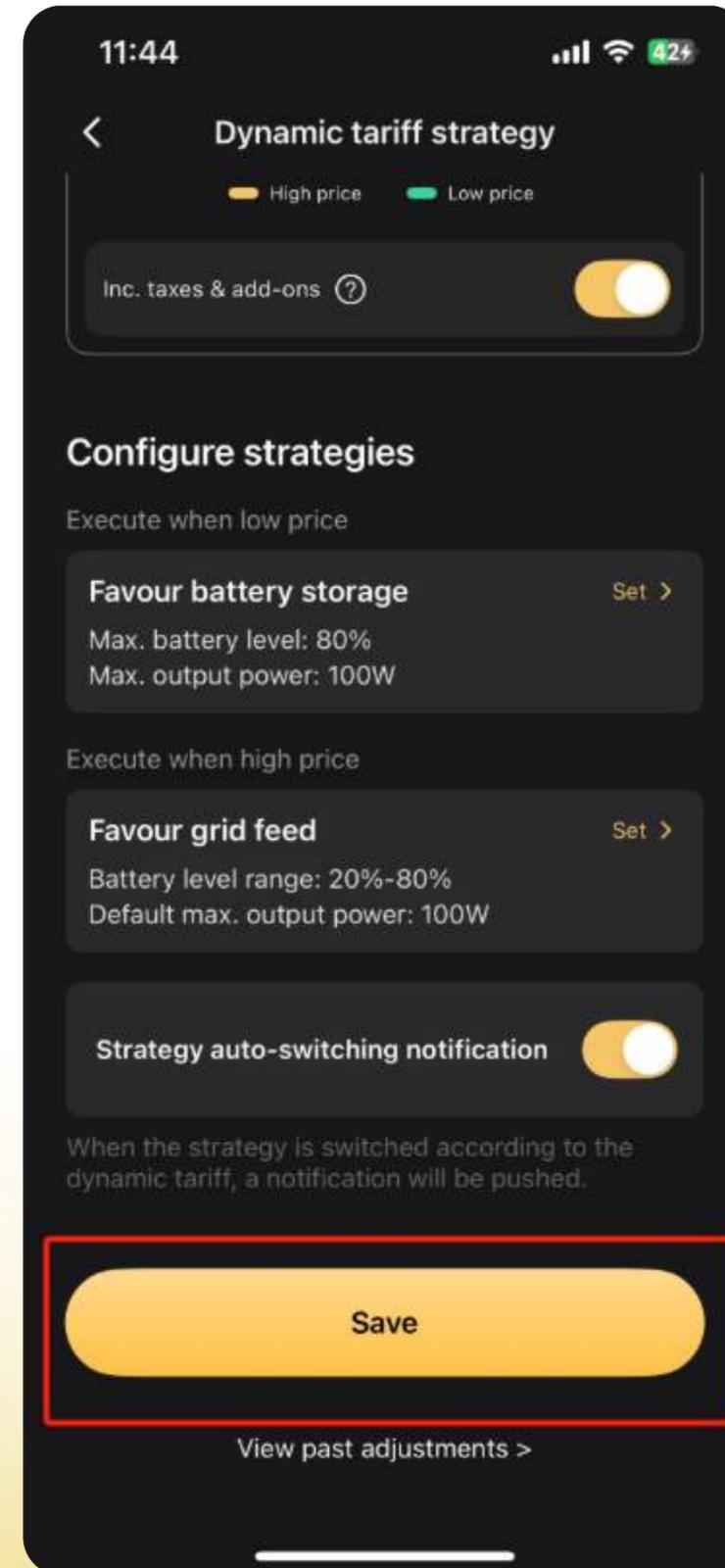


1. Dynamic Tariff Strategy



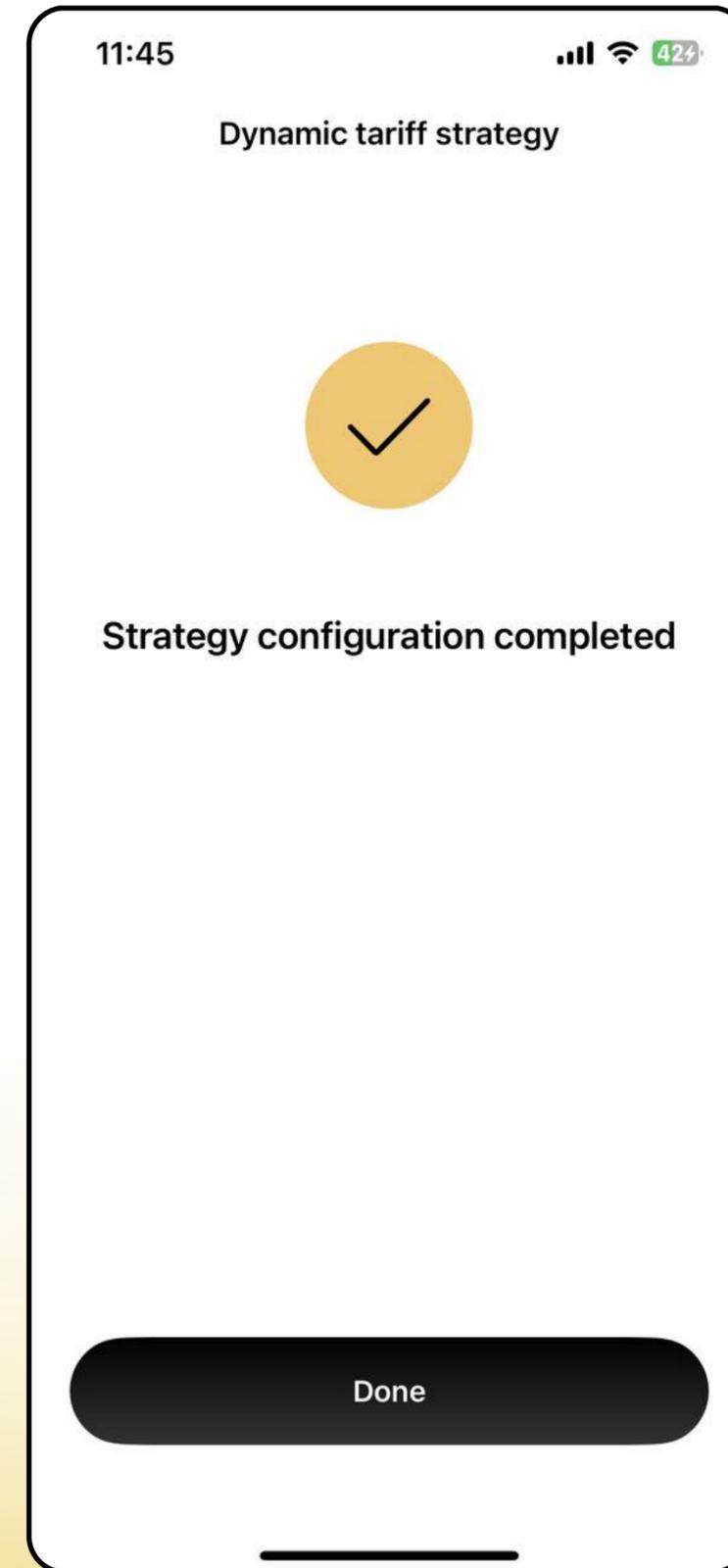
After setting the parameters:
Click "Save".

Then wait a few seconds for
your system settings to be
configured and saved.



1. Dynamic Tariff Strategy

Once the setup is complete, the system will automatically adjust to the appropriate strategies during periods of high and low electricity prices.



2. EV3600 Strategy

Requirements:

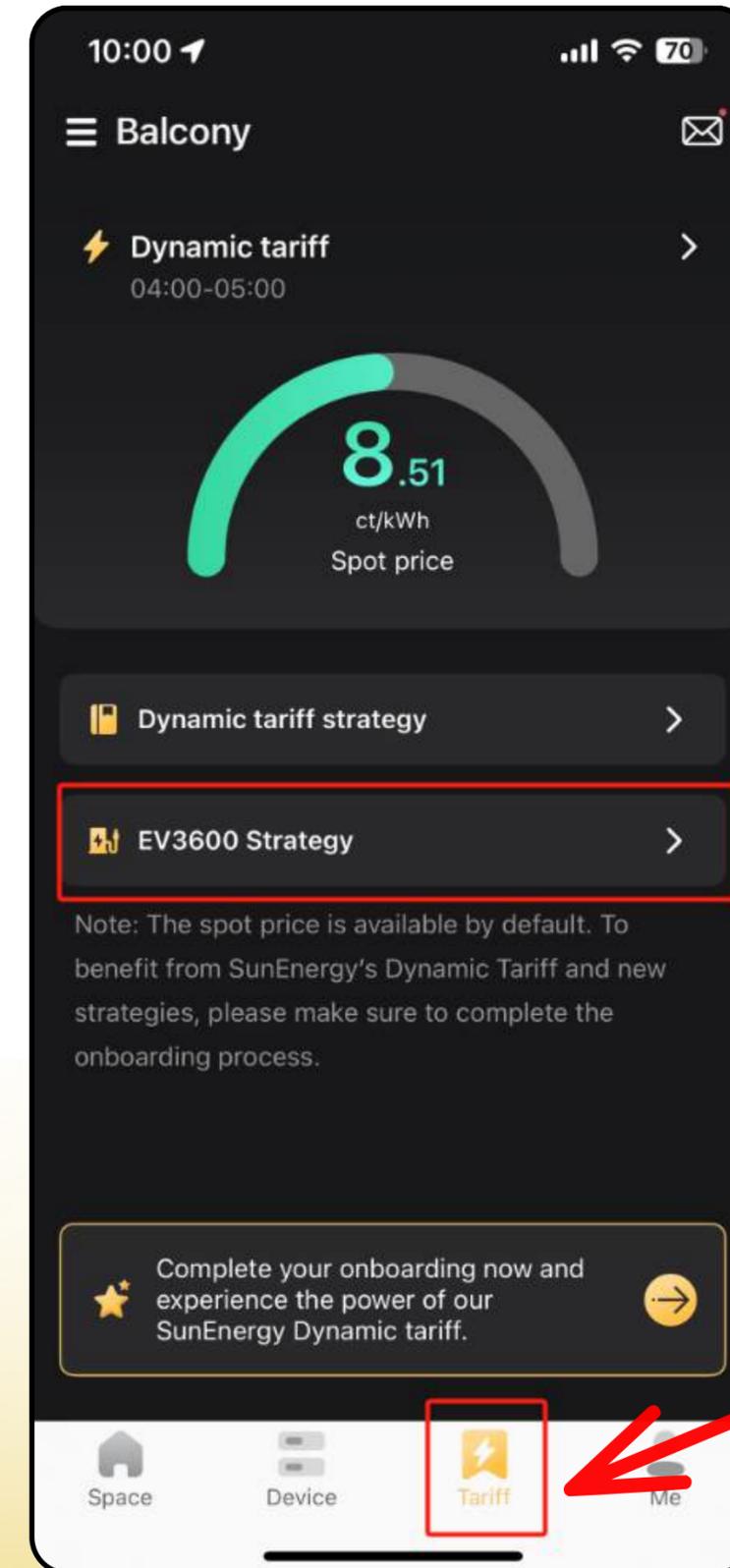
- EV3600
- BK215 must have been installed in the app

2. EV3600 Strategy

Step 1:

Go to the **Tariff tab** on the bottom.

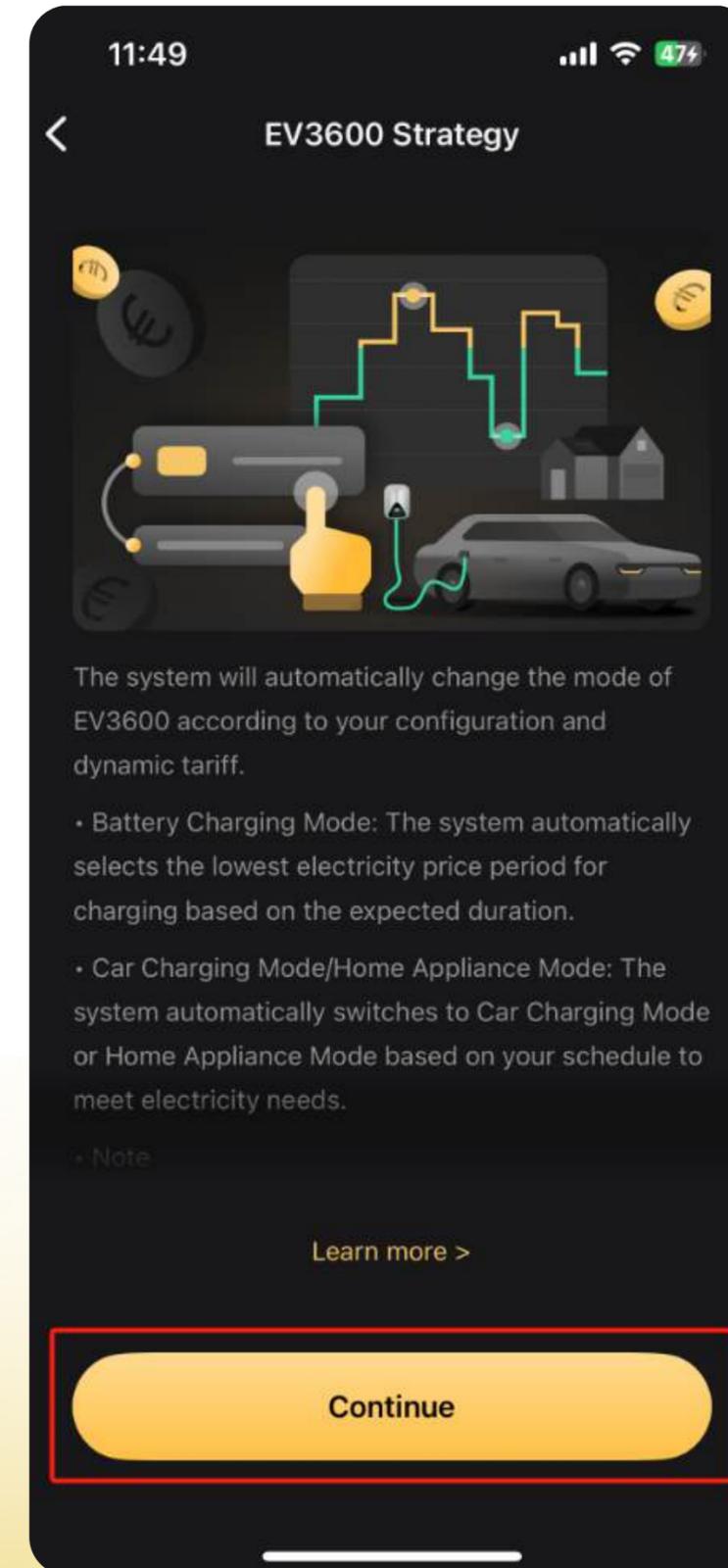
Then on the tariff page select *“EV3600 strategy”*.



2. EV3600 Strategy

Now you will see a short introduction to the “EV3600 Strategy”.

Click “Continue”.

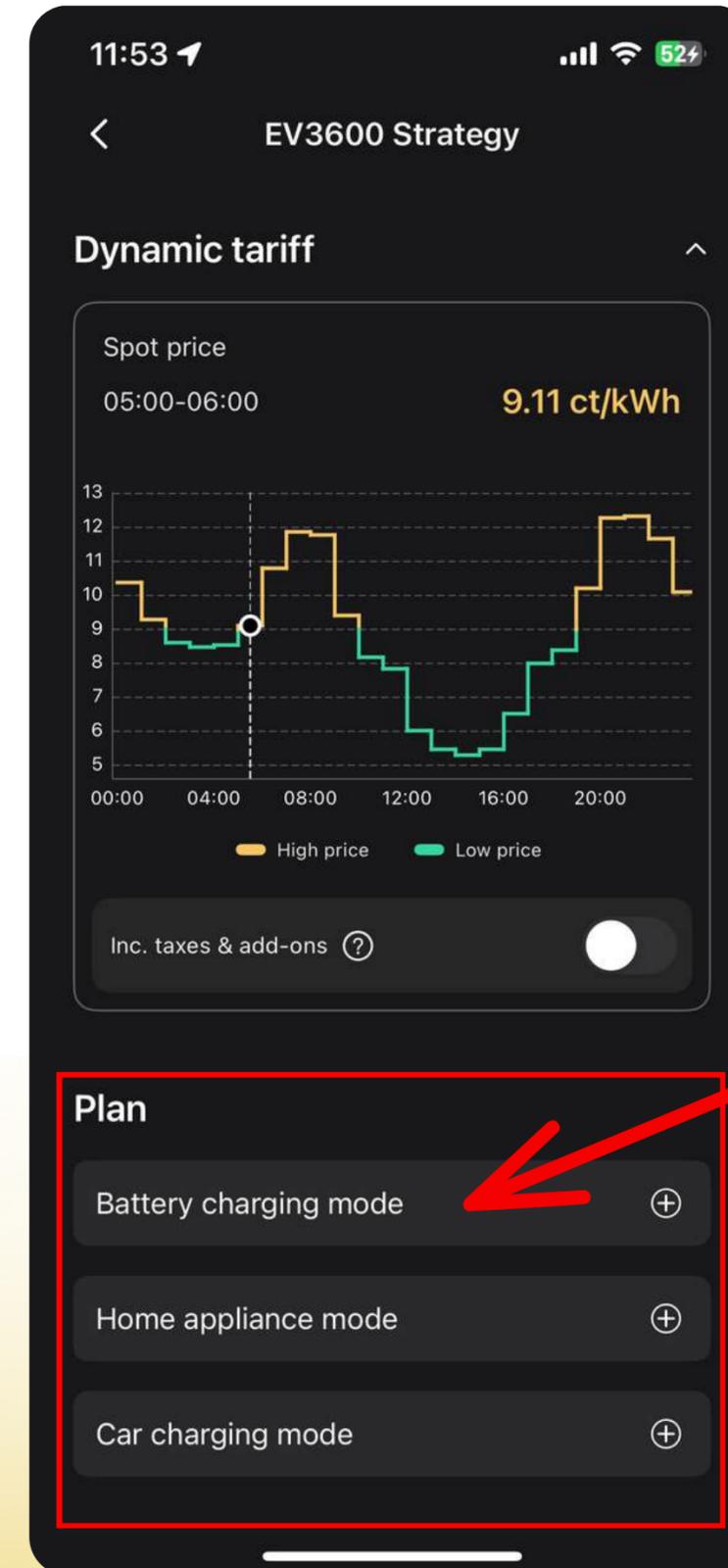


2. EV3600 Strategy

Step 2:

Set “Battery Charging Mode” operating parameters.

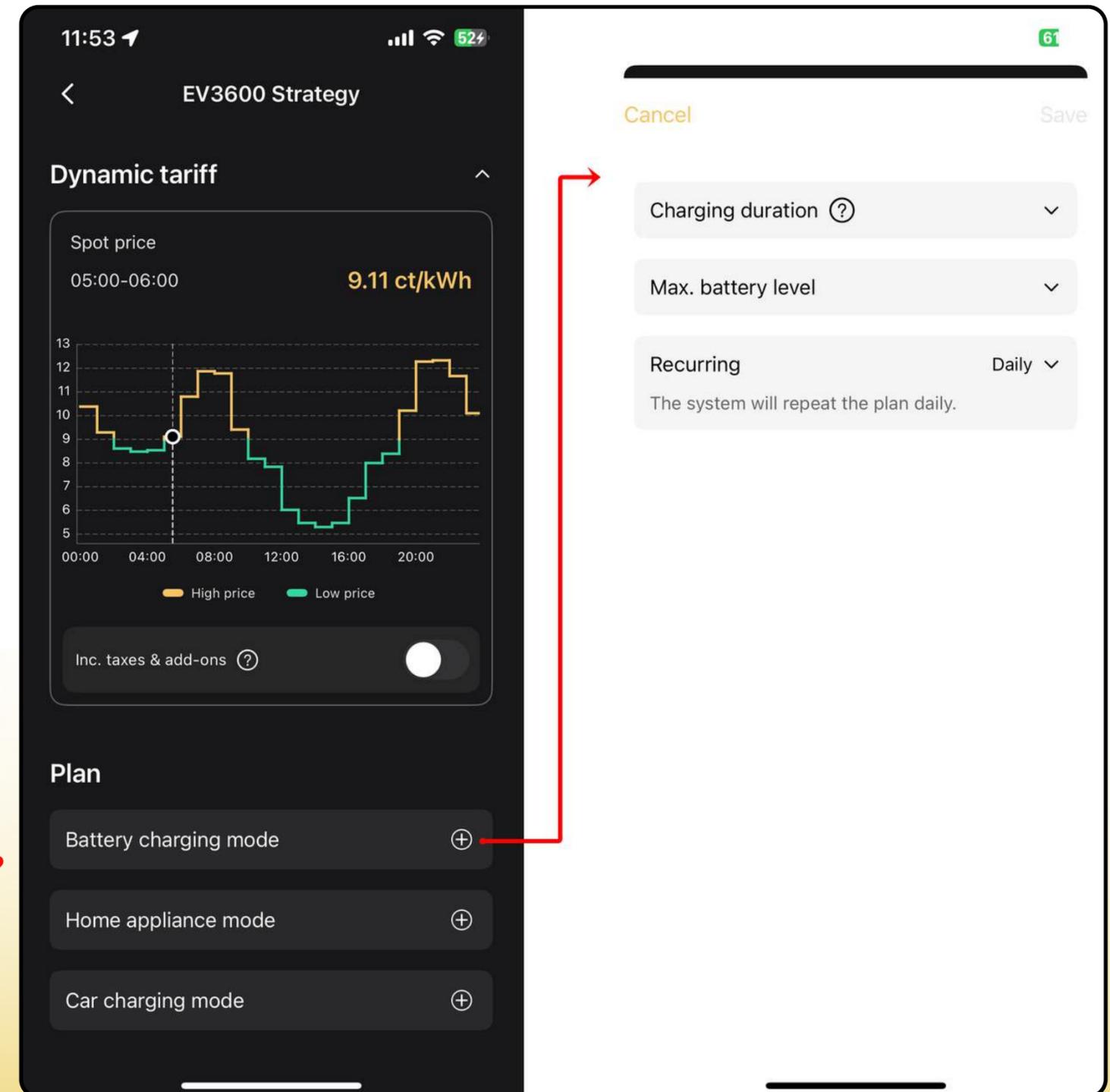
After you clicked “Continue” on the previous page: scroll down to the “Plan” settings.



2. EV3600 Strategy



Click on:
“Battery Charging Mode” and
complete the following
parameter settings (next page).



2. EV3600 Strategy

- **Charging duration:**
Select your desired charging duration for today, e.g. 2 hours.
- **Max. Battery Level:**
Set the level to which the battery should be charged.
- **Recurring:**
Choose whether this strategy should repeat “daily” or “never”.

Click “Save” in the top right corner.
Wait for the system to update.

Cancel Save

Charging duration ⓘ

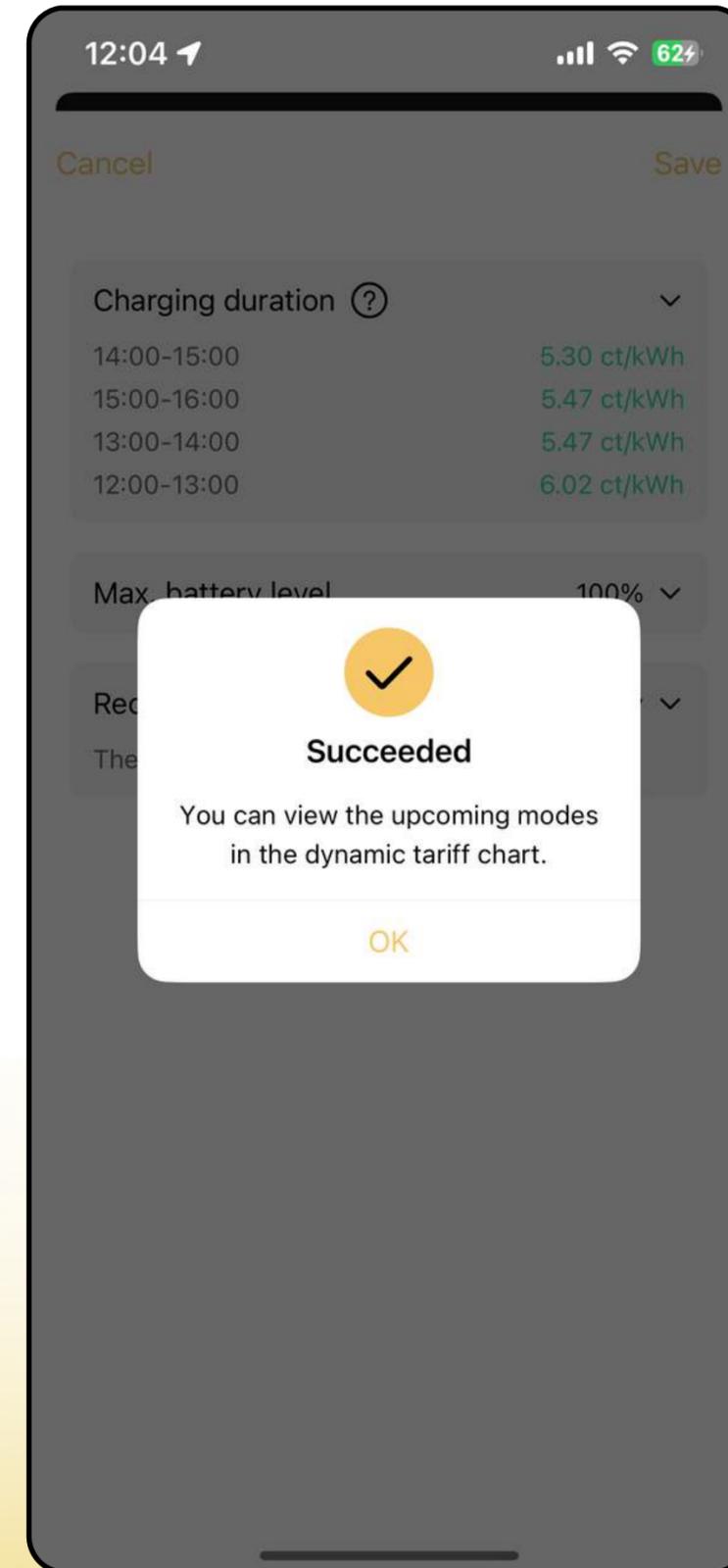
14:00-15:00	5.30 ct/kWh
15:00-16:00	5.47 ct/kWh
13:00-14:00	5.47 ct/kWh
12:00-13:00	6.02 ct/kWh

Max. battery level 100% ▾

Recurring Daily ▾
The system will repeat the plan daily.

2. EV3600 Strategy

Once the setup is complete, the EV3600 will automatically switch to “Battery Charging Mode” during periods with the lowest electricity prices.



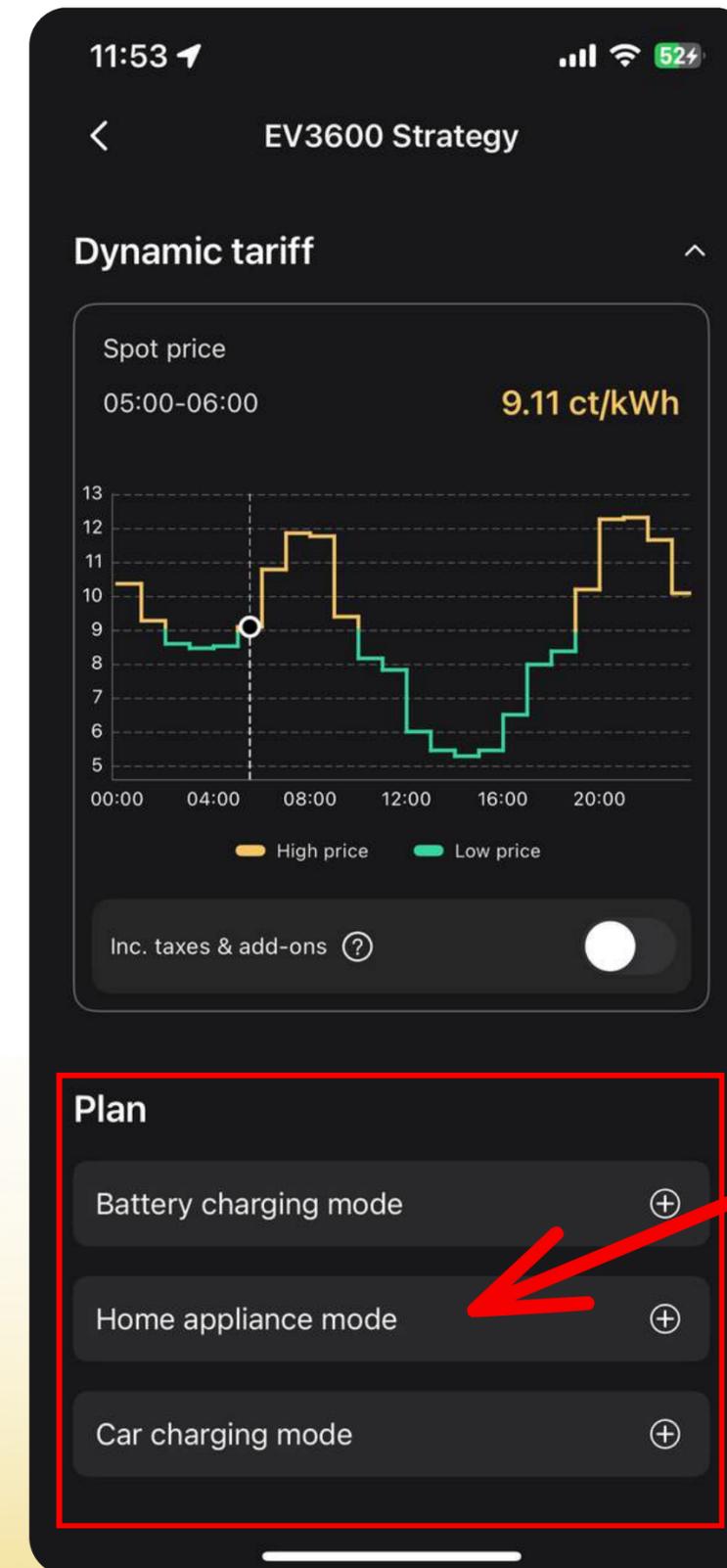
2. EV3600 Strategy



Step 3:

Set "Home Appliance Mode" or "Car Charging Mode".

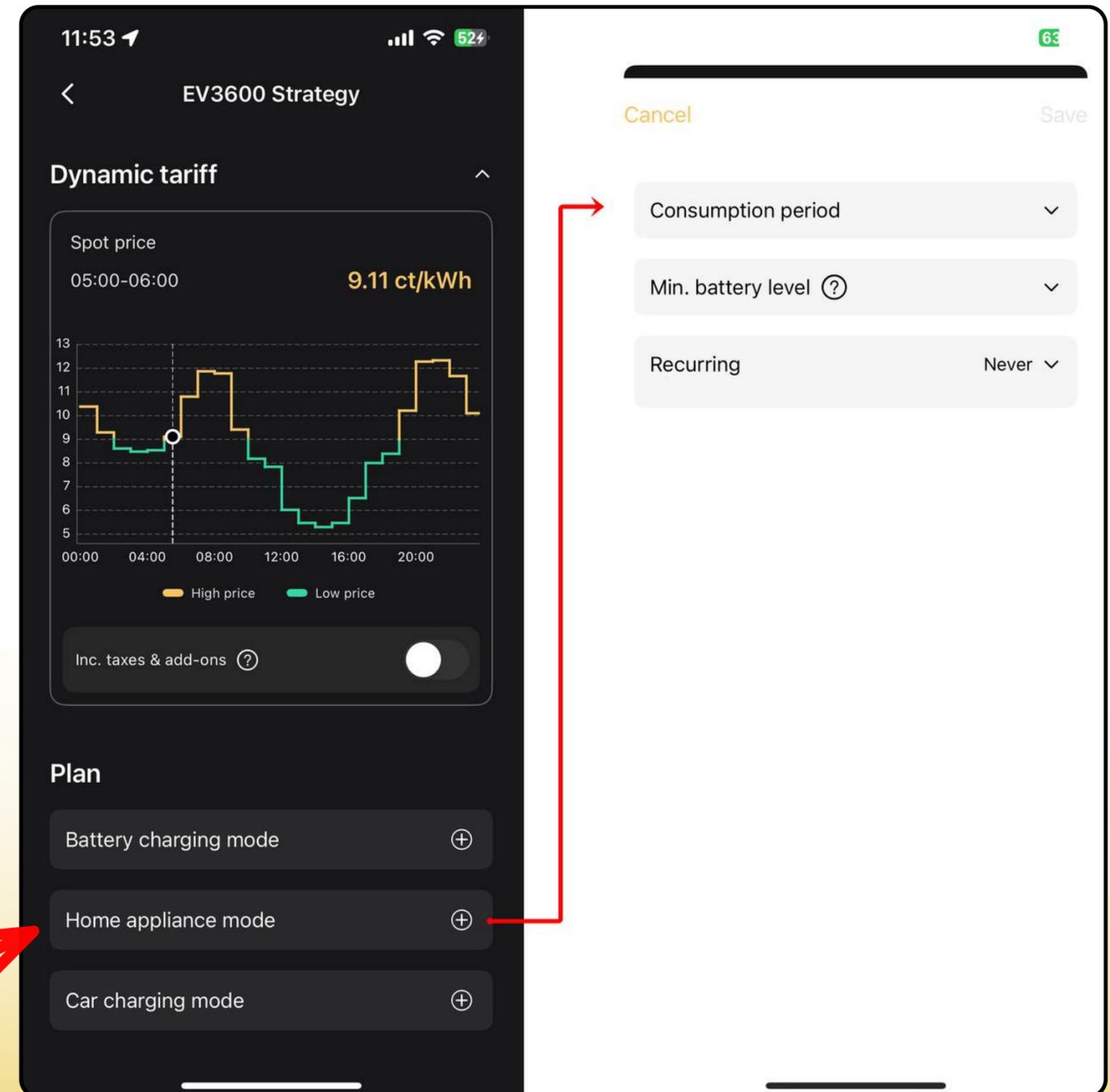
The setup process for "Home Appliance Mode" and "Car Charging Mode" is identical. We will use "**Home Appliance Mode**" as an example on the following pages.



2. EV3600 Strategy



Click on:
“Home Appliance Mode” and
complete the following
parameter settings (next page).



2. EV3600 Strategy



- **Consumption Period(s):**
Select your desired time slot(s) for energy use.
- **Min. Battery Level:**
Set the minimum battery level - discharging will stop there.
- **Recurring:**
Choose whether this strategy should repeat “daily” or “never”.

Cancel Save

Consumption period

Min. battery level ?

Recurring Never

Consumption period

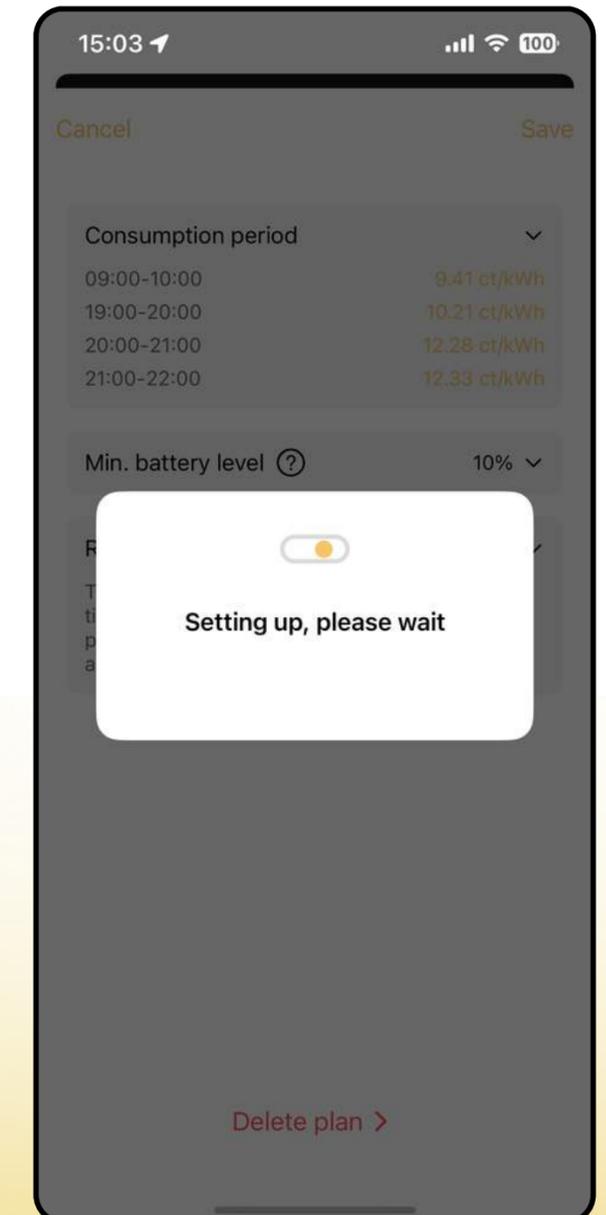
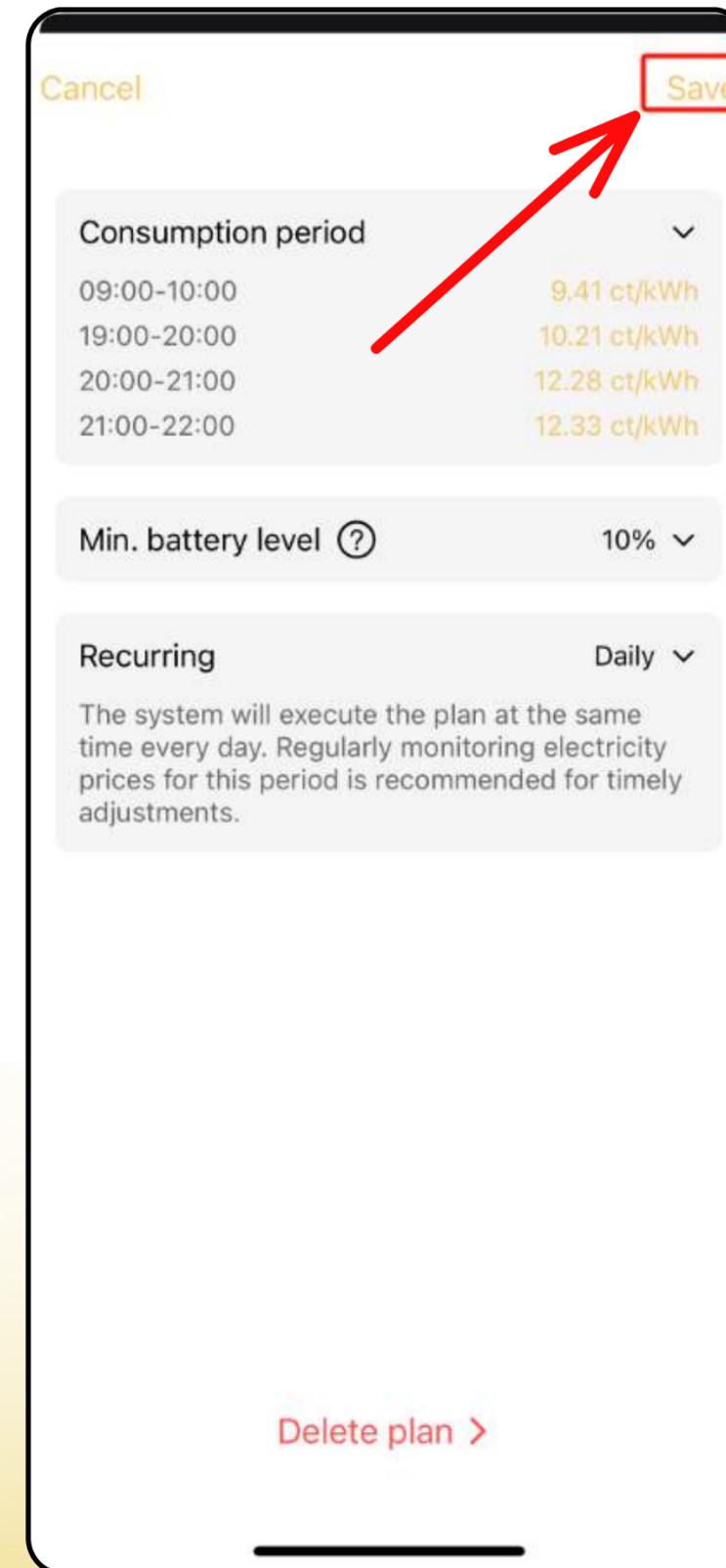
Today

08:00-09:00	11.78 ct/kWh	<input type="radio"/>
09:00-10:00	9.41 ct/kWh	<input type="radio"/>
10:00-11:00	8.18 ct/kWh	<input checked="" type="radio"/>
11:00-12:00	7.84 ct/kWh	<input checked="" type="radio"/>
12:00-13:00	6.02 ct/kWh	<input type="radio"/>
13:00-14:00	5.47 ct/kWh	<input type="radio"/>
14:00-15:00	5.30 ct/kWh	<input type="radio"/>
15:00-16:00	5.47 ct/kWh	<input type="radio"/>
16:00-17:00	6.52 ct/kWh	<input checked="" type="radio"/>
17:00-18:00	8.00 ct/kWh	<input type="radio"/>
18:00-19:00	8.39 ct/kWh	<input type="radio"/>
19:00-20:00	10.21 ct/kWh	<input type="radio"/>

2. EV3600 Strategy

Click **“Save”** in the top right corner.

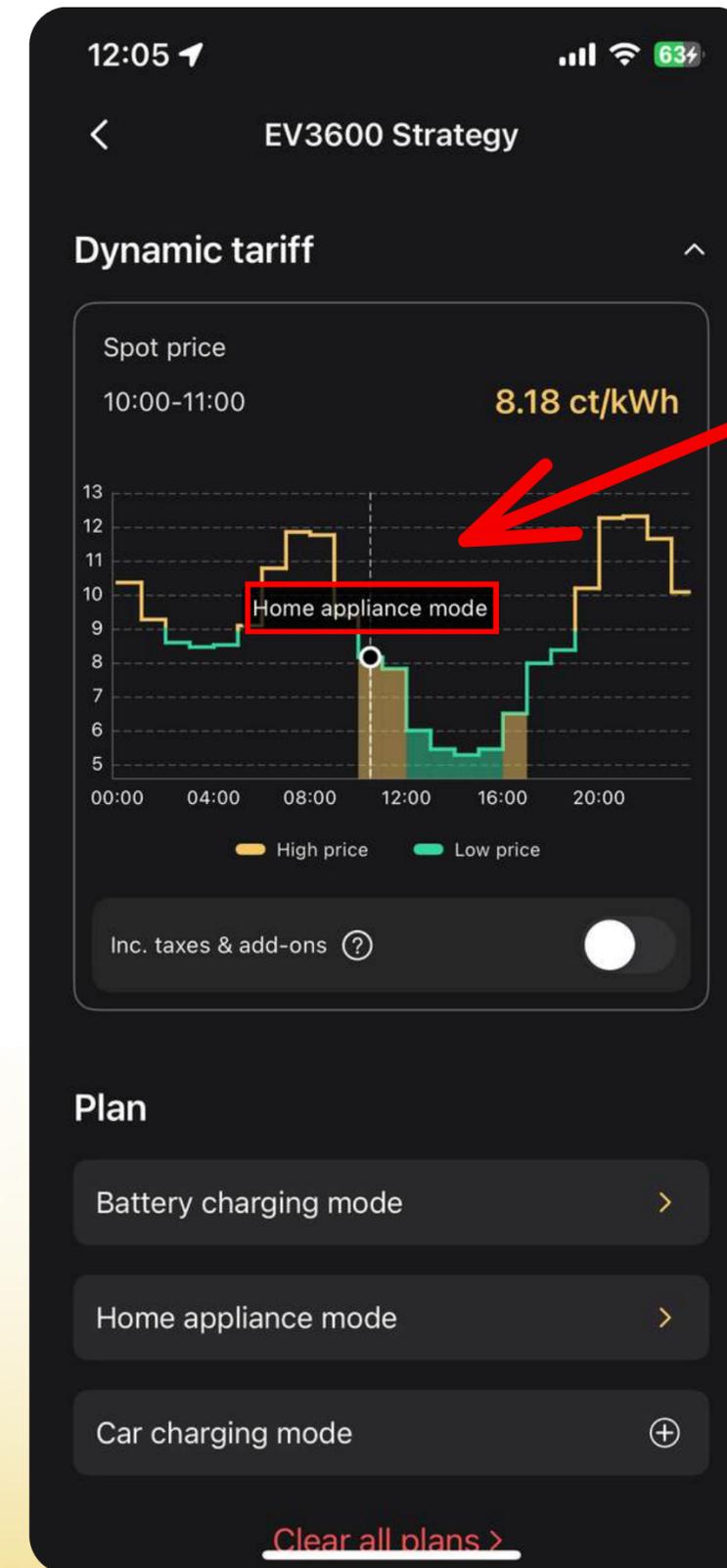
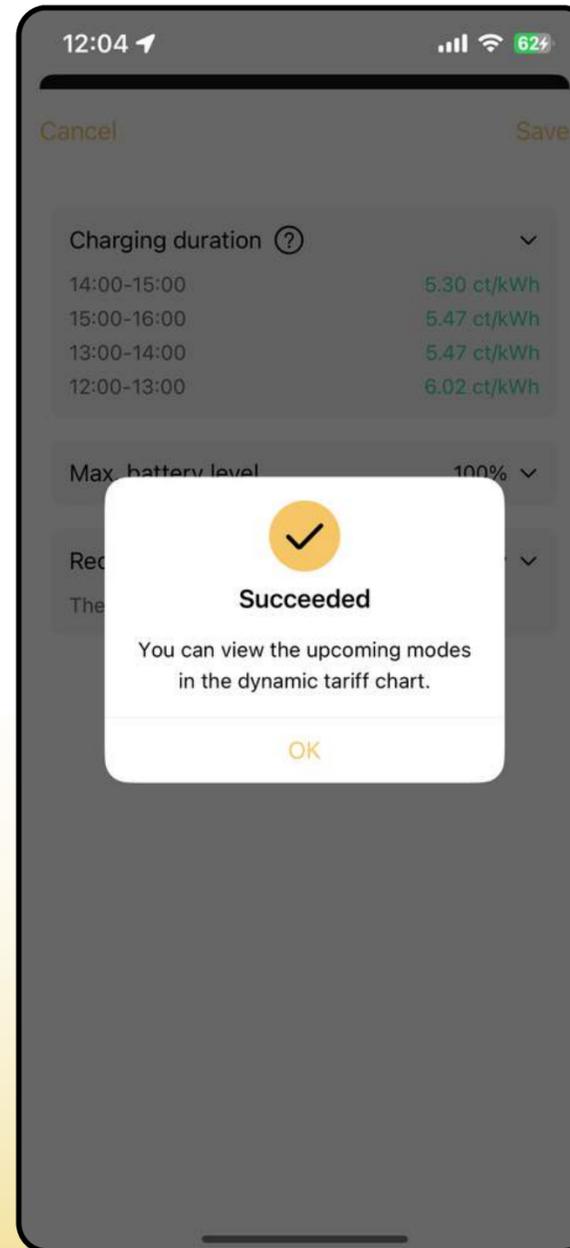
Then wait for the system to update and save your changes.



2. EV3600 Strategy



Once the setup is complete, the EV3600 will automatically switch to “Home Appliance Mode” during the periods you have selected.



NOW YOU ARE ALL SET!

**Enjoy your SunEnergy
Dynamic tariff!**