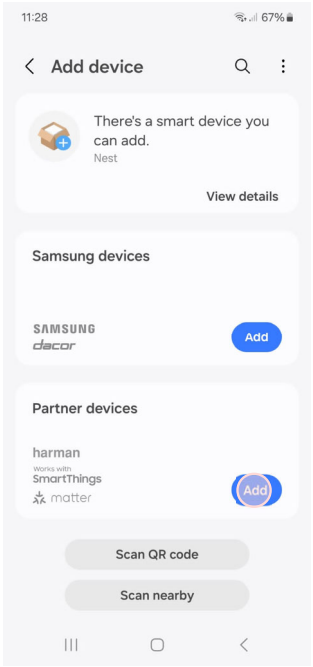
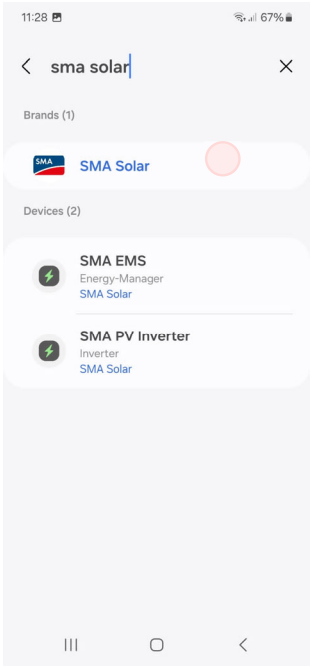
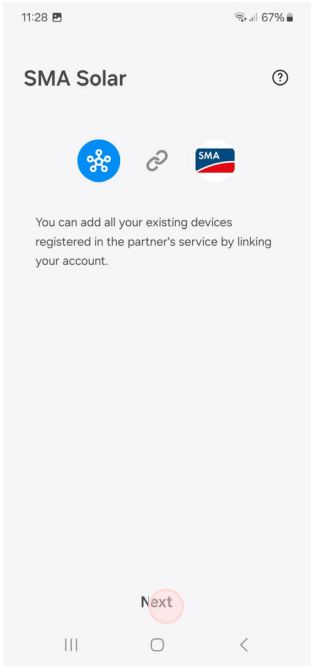
Installing a solar PV plant I

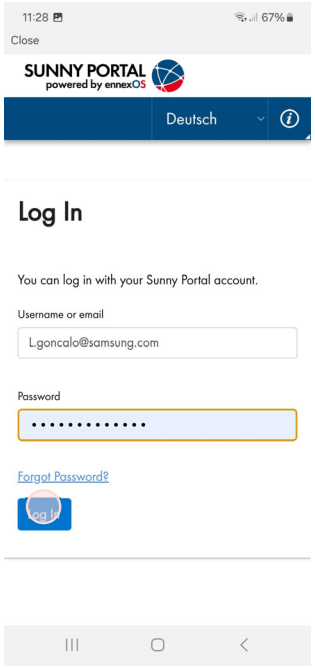
How to install a SMA plant. Same applies for QCells. End-user must login with the partner credentials

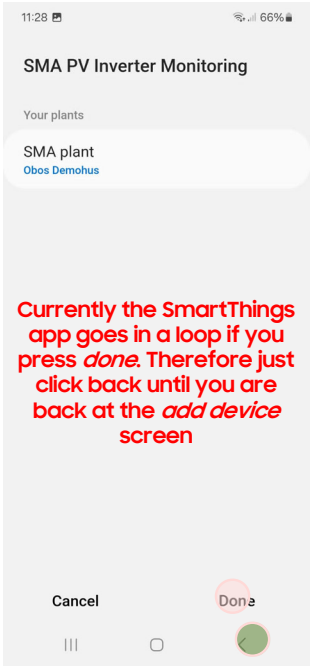
Add partner

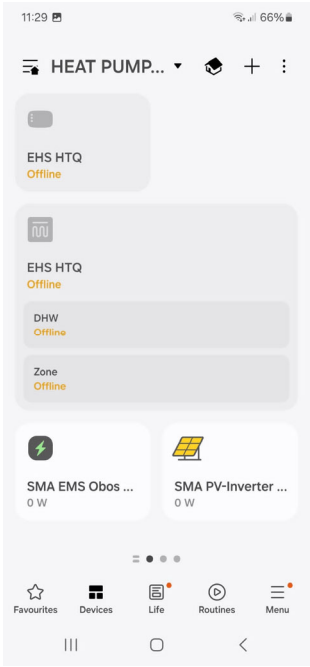








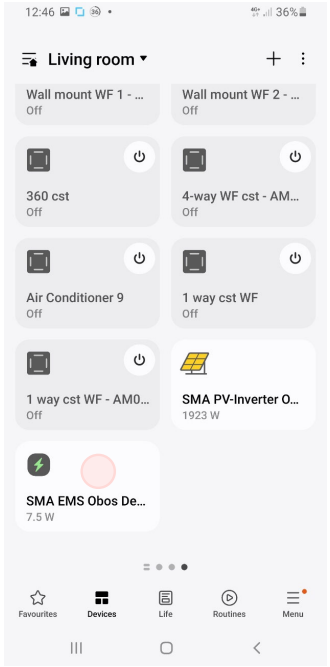




Installing a solar PV plant II

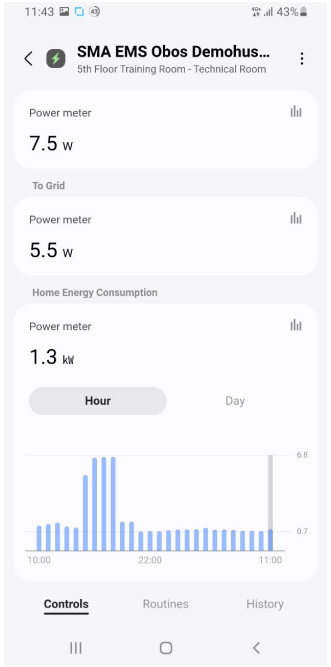
In the example below a solar PV system from SMA has been added to the home. The solar landing page is composed of inverter and power meter. The user can see the information from both the inverter and the power meter. Routines can also be made to control IDUs based on conditions of the solar system.

This is how SMA looks like



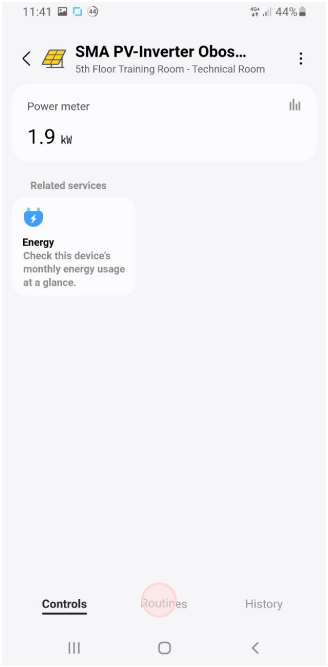
The data from the power meter (sunny home manager)

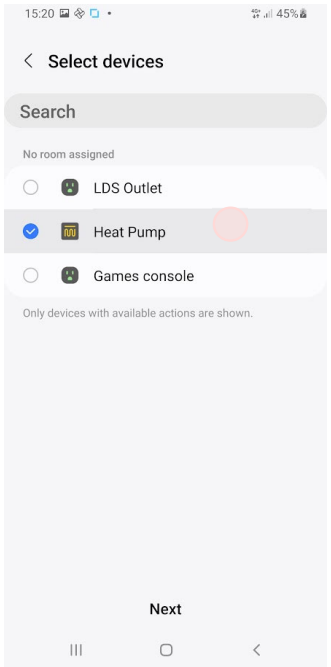


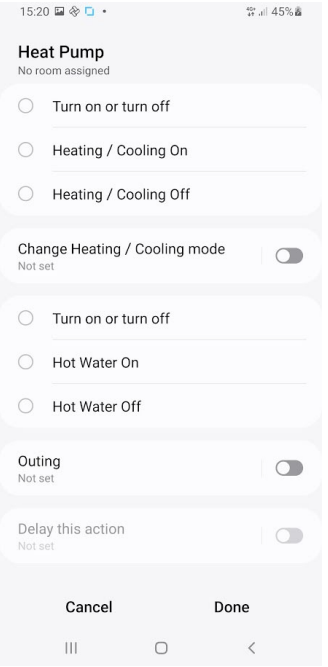


The data from the inverter (sunny tripower 8.0 SE)





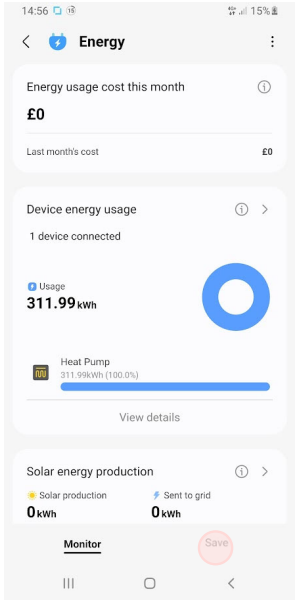


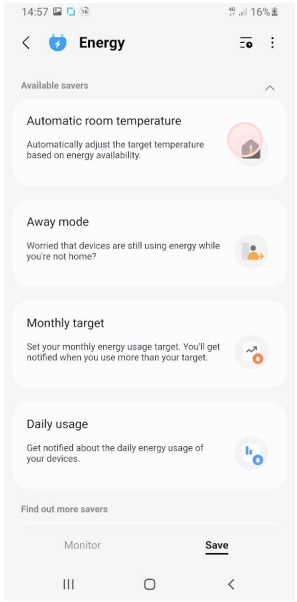


EHS – SmartThings energy I (save)

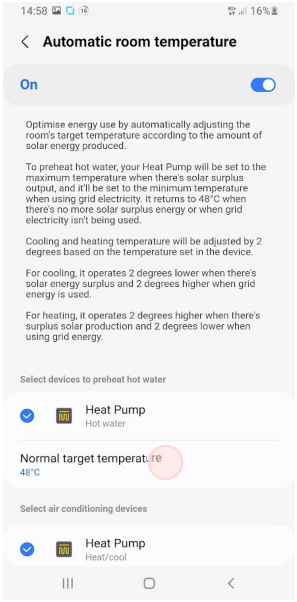
EHS IDUs can be accessed (depending on availability - see table of features) by scrolling down the device screen to the end and click on *energy*. SmartThings energy may change per country. Please always check before with your account to see what functions are available. In the case below a SMA PV system (no ESS) is connected.

Access *save* tab

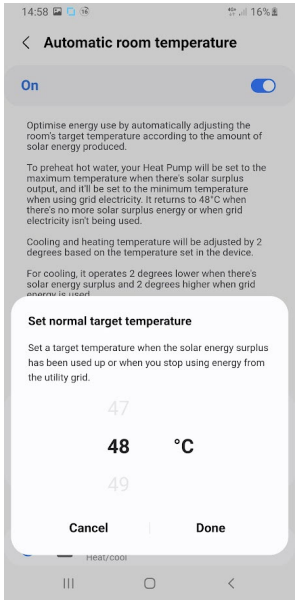




Automatic room temperature*



Automatically adjust DHW or indoor temperature



Works only in combination with solar