

Example say the Zappi delivered 100w-sec for 6-hours then there would be 21600 records (6x3600) and one field will be Zappi power, so add them all up $100\text{watt-sec} \times 21600 = 2160000 / 3600 / 1000 \text{ kWh} = 0.6\text{kWh}$
That's just an example for the principle.

Originally, we offered eight zappi variants: four 7kW single-phase units, available with either tethered or untethered cables in black or white, and four 22kW three-phase models, also ...

On the app the manual and scheduled tabs just control what is seen in the app, they do not control the zappi. With Zappi integration the Zappi needs to be in Eco+ at all times with no schedules set anywhere other than those Octopus set and display in the Octopus app. If you switch to Eco or Fast, Octopus will switch the Zappi back to Eco+.

Set device priority so that Zappi is #1 and Eddi is #2. Your myenergi system should then behave as you wish. Note that the Eddi may consume the available surplus before there is enough for the Zappi. The Zappi needs a minimum of 1.4kW for single phase and 4.2kW for three phase.

So my untethered Zappi won't recognise my PIN, the cable isn't locked, the symbol is purple. ... myenergi & Products & zappi v2 & HELP! Zappi not recognising PIN. Share. Share with: Link: Copy link. 10 posts HELP! Zappi not recognising PIN HELP! Zappi not recognising PIN. Bjamin79. 8 1. Bjamin79. 8 1. Post Jan 15, 2022 #1 2022-01-15T17:24+00:00.

zappi#174; Die Wallbox f#252;r dein Zuhause ... +49 221 84644 555 sales @myenergi myenergi GmbH K#246;hlstra#223;e 10b 50827 K#246;ln. Sitz der Gesellschaft: K#246;ln Handelsregisternummer: HRB 120953 Registergericht: Amtsgericht K#246;ln Gesch#228;fts#252;hrer: ...

The skill is called My Zappi and you can find it in the Alexa skill store. ... I copied the serial number of my Zappi from my Myenergi Product screen and pasted it to the Amazon screen followed by the API Key. The Amazon screen would not accept what I had just copied over, so I generated another API key and tried again. ...

zappi is an AC EV charger, intended to be installed in a fixed location and permanently connected to the AC supply network. It is a Class 1 item of electrical equipment in accordance with IEC ...

Hi I wondered if you are working with Octopus energy to enable the Intelligent octopus service to work with Zappi chargers. I am guessing they are working on only allowing the car to charge in off peak time, and so need additional information to make this happening.

I am not the only one that gets confused about this particular acronym. From a specialist technical article: The Open Charge Alliance has released its newest version of the Open Charge Point Protocol (OCCP), a specification for electric vehicle charging infrastructure. The Open Charge Alliance (OCA) is a global consortium with the aim to develop a global standard ...

Within 30 secs IOG app sends me a msg with charging times from 11pm tonight. So this proves the zappi and octopus are talking. Oct app shows five charging schedules throughout the night. So that's it, does this all sound correct, is the messaging on the app and zappi correct, waiting for surplus etc. It's in Eco+ mode.

A couple of days ago I updated my Zappi v1 but I encounter several problems. This is the first picture I'd like to start with. Maybe this is not related to the update, but this is the 3th time since the update this is on the display and of course, Zappi and Harvi are red on the Hub.

Connecting your myenergi device, such as a zappi, eddi, or libbi, to Wi-Fi enables it to communicate with the myenergi cloud, allowing remote monitoring, updates, and optimised energy usage. This guide will walk you through the steps ...

Having a zappi installed at your home by an installer. Business. Business charging station. Check out myenergi's business charging solution. Find an installer. Having a zappi installed by a certified installer. Pair zappi with a management platform. For business settlement, zappi can be paired with an OCPP management platform. Partners ...

The project will be running over the next couple of years and we will be recruiting some existing zappi and eddi owners to get actively involved and help us gather data. Hopefully, in the next month, we will be contacting possible candidates. Investing in People. myenergi are proud to recruit locally from their beautiful Lincolnshire surroundings.

I was curious about this too. I have a PIN set on the Zappi but I found a way to bypass it (for the untethered version at least). I can kill the power to the Zappi, plug in my EV, then turn on the power again. I can change the charge mode to fast quickly after it starts up. Not sure why the PIN protection isn't required immediately after a restart.

Web: <https://www.sailesindustrialmachinery.co.za>