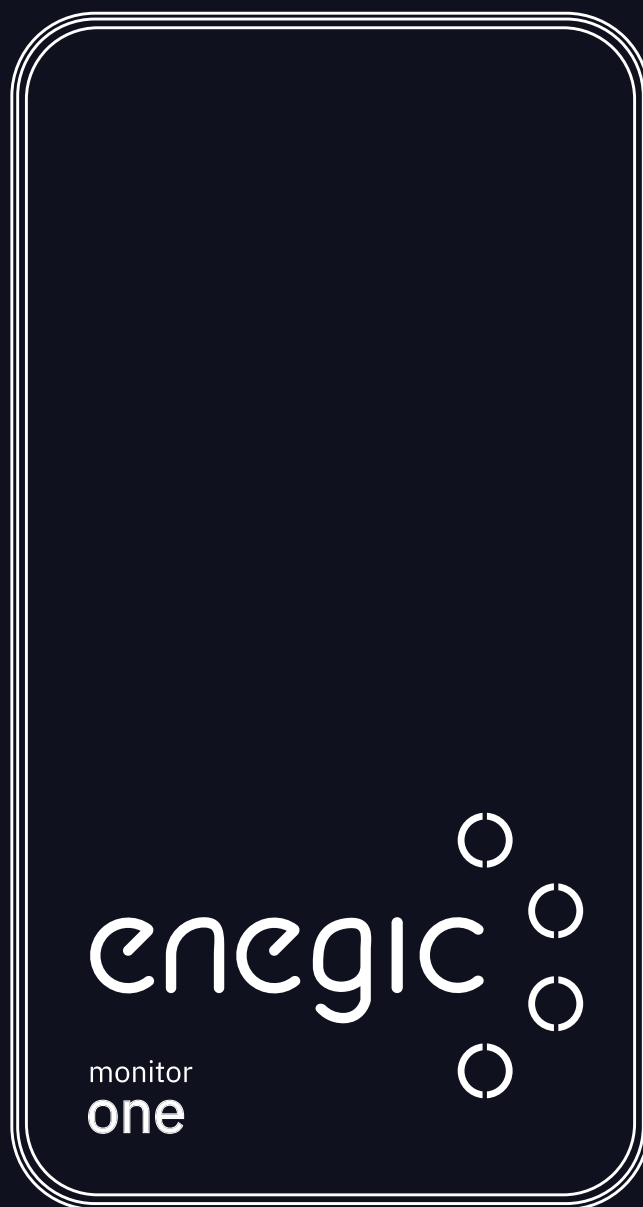




Quick Start Guide

Installation, configuration and integration
with charging boxes

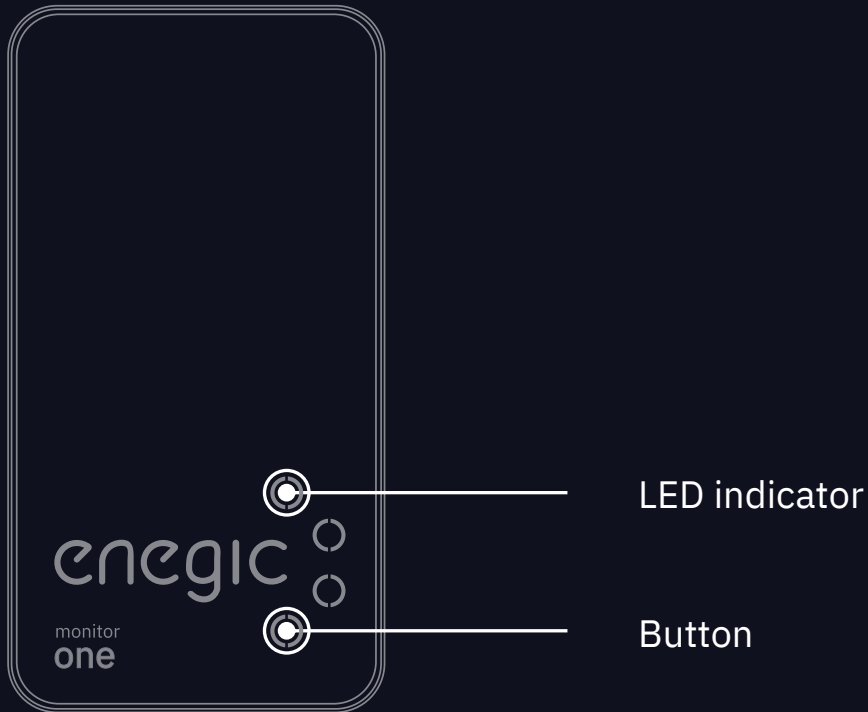


Monitor one






enegic.com



Troubleshoot / Functions



LED Status

	Configuration mode active, ready to configure in the app (flashing blue)
	Connecting to Wi-Fi network (flashing yellow) It may take up to 2 minutes to connect.
	Trying to connect to the router (blinking green) If it takes a long time, check that your router has 2.4 GHz enabled and redo the configuration.
	Configuration complete and connected to the EneGic system (green light)
	Unable to connect to Wi-Fi due to incorrect or changed Wi-Fi password (flashing red)

Button

Function

Press & hold ~10 seconds	→	Configuration mode On / Off To redo a configuration, for example.
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Steps that require handling of the electrical cabinet should be carried out by a qualified electrician

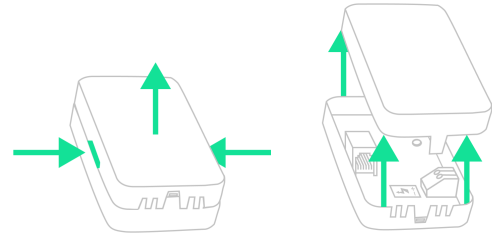


1. Installation with P1/RJ12 port

How to install *Monitor one* to the P1/RJ12 port on an electrical meter



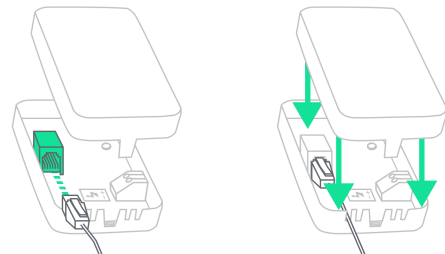
1 Locate the P1/RJ12 port on the electrical meter and connect one the P1 cable to it.



2 Open *Monitor one* by pressing both sides together and pulling up the lid.

Attention: Some electrical meters do not supply power through the P1 port. In that case, you need to use the accessories USB or DIN adapter to power *Monitor one*.

See instructions for setting up external power supply on page 3.



3 Connect the other end of the P1 cable to the input under the cover. Then push the cable(s) down into the cable grooves and replace the cover.



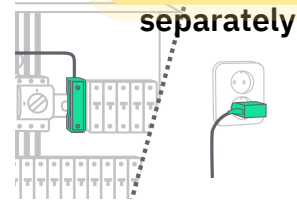
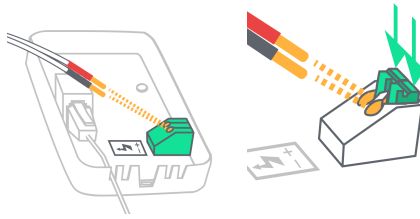
4 Place *Monitor one* accessible, but in a **weather-protected space** e.g. indoors or in a facade cabinet. Attach the monitor with the included Velcro strap.



2. External power supply

How to supply *Monitor one* with power externally

USB/DIN adapter are optional accessories that needs to be purchased separately



1 Power *Monitor one* using the power cable. Gently press down the terminal blocks and connect **red pins to +** and **black pins to -**.

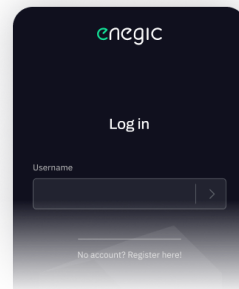
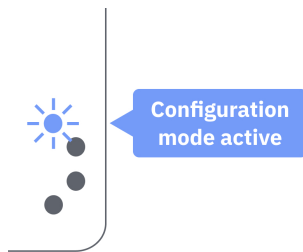
2 Connect the other end of the power cable to the USB/DIN adapter.

DIN adapter: Connect **red pins to +** and **black pins to -**.



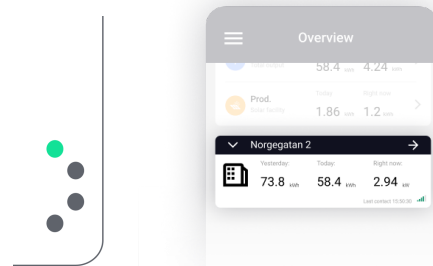
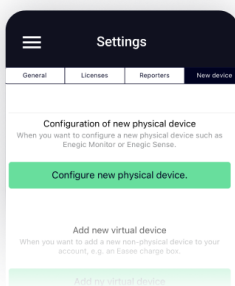
2. Configuration

Setup *Monitor one* in the EneGic app



1 **Configuration mode is active when the the LED indicator is flashing blue.** If not, press & hold the bottom button for ~10 seconds.

2 Open the EneGic app. **Log in with your installer account.** Then follow the instructions given in the app to then log in to the customer's account.



3 When you are logged in to the customer's account: Go to **Settings, Devices** and **Configure new physical device**.

4 Follow the instructions given in the app to configure *Monitor one*. **When the configuration is complete, the LED indicator will glow green and a device be visible in the "Overview".**

! For troubleshooting, see the different statuses of the LED indicator on page 1.

EneGic with solar production

➤ en.eneGic.com/solar

Follow the link to learn more about EneGic with solar production

Integration guides

➤ en.eneGic.com/downloads

Follow the link to learn more about how to integrate with EV chargers

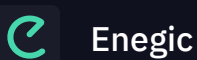
Combining EneGic's products will offer a wider range of functionalities

- Total power output
- Solar production
- Dynamic load balancing
- Charge when prices are low (optiCharge)
- Automatic power management
- Schedule your charging
- Optimized EV charging



Learn more about EneGic on our website

eneGic.com





3. Integrate with EV chargers

How to configure a Reporter for power control

1 Scan Integration license

In the Enegic app, go to **Settings, Licenses**.

Scan the QR-code on the included license.

Once the license is registered, permission to add a Reporter has been created.

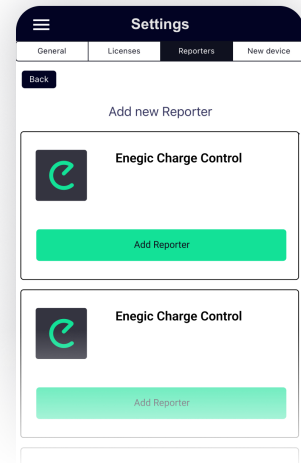


2 Add Reporter

Go to **Settings, Reporters**.

Add a Reporter from the list of available integrations. The Reporter is created to integrate with an EV charger.

Follow the instructions in the app to set up the Reporter for power control.



Find help about setting up each integration on our website.

Scan the QR code or follow the link to download

en.enegic.com/downloads