



Hub

Quick Reference Guide

About the hub

The hub connects your solar PV system to the energynote® cloud service and will have been set up by your installer.

It is important that the hub is powered on at all times to ensure that all the generation and consumption information is kept up to date.

It is also recommended that the hub is permanently connected to your broadband connection.

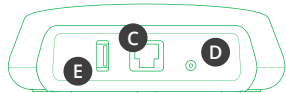
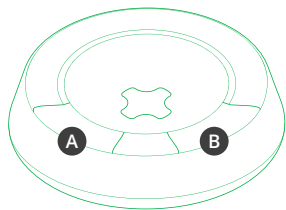
Buttons & lights

The link (🔌) and cloud (☁️) buttons are used during the setting up of your Solo III system.

All of the components of your system have been connected together during installation, so you do not normally need to use the buttons.

The lights indicate the health of the system.

Overview



- (A) Link button (🔌) and status light
- (B) Cloud button (☁️) and status light
- (C) Ethernet socket
- (D) Power socket
- (E) USB (not used)

FAQs

Link light (🔌) is off

Check that the hub is properly connected to the power supply and that it is switched on.

Link light (🔌) is red or amber

This means your hub is not connected to the meter. Refer to the supplied *Installer guide* or contact your system installer.

Cloud light (☁️) is off

Check the Ethernet cable is connected between the hub and broadband router and check the router is powered on.

Cloud light (☁️) is amber

Please visit <http://energynote.eu/> and associate the hub with your online account.