



# hub + app



## Working together to monitor your products

The hub provides internet connectivity to your other myenergi devices making them smart. The hub and app work together to remotely control and monitor your products from anywhere in the world.

The hub also allows you to carry out firmware updates to keep your myenergi products equipt with all the latest features.

### app Features

#### Free to download on Android & IOS

- Remotely control & monitor on your mobile device
- Change your zappi charging modes
- Pre-set your geating & hot water of your eddi
- Remotely manually boost your eddi or zappi
- Adjust zappi minimum green charging level
- Observe domestic live energy flow
- View consumption, generation & diverted energy data

hub device required to use the app

### hub Features

#### Remotely control & monitor your myenergi devices

- Comes with ethernet cable for direct connection to your internet router
- Remotely control & monitor on your mobile device
- Required for zappi OLEV approval
- Status LED's – show if energy is being diverted by your myenergi products
- Access to the latest firmware updates

### Future developments

- Time of use tariffs
- Download & print EV charge records

myenergi hub LED reference	power	server	arvi	zappi	eddi		
Server communication	×	●	×	×	×	×	Not connected to server; IP address not assigned by router
	×	●	×	×	×	×	Not connected to server; IP address acquired
	×	●	×	×	×	×	Connect to server; hub not registered
	×	●	×	×	×	×	Connected to server; not receiving packets
harvi	×	●	×	×	×	×	Connected to server; communication OK and hub registered
	●	×	●	×	×	×	harvi is being received
zappi	●	×	●	×	×	×	harvi communication lost
	●	×	×	●	×	×	zappi is waiting for surplus
	●	×	×	●	×	×	zappi is charging
	●	×	×	●	×	×	zappi has completed charging
eddi	●	×	×	×	●	×	zappi communication lost
	●	×	×	×	●	×	eddi is waiting for surplus
	●	×	×	×	●	×	eddi is heating
	●	×	×	×	●	×	eddi has reached max. temp
Pairing	●	×	×	×	●	×	eddi communication lost
	⦿	●	●	●	●	●	Pairing Mode – Channel 1
	⦿	●	●	●	●	●	Pairing Mode – Channel 2
	⦿	●	●	●	●	●	Pairing Mode – Channel 3
	⦿	●	●	●	●	●	Pairing Mode – Channel 4
	⦿	●	○	●	●	●	Pairing Mode – Channel 5
	⦿	●	●	○	●	●	Pairing Mode – Channel 6
	⦿	●	●	●	○	●	Pairing Mode – Channel 7
Diagnostic mode	⦿	×	×	×	×	×	Pairing Mode – Channel 8
	○	×	×	×	×	×	Diagnostic mode; other LEDs blink when packet received
Downloading firmware	●	○	×	×	×	×	Downloading hub firmware from server and updating hub
	●	○	×	×	×	×	Downloading eddi & zappi firmware from server to hub
Faults	●	●	●	●	●	●	Fault; hub has no firmware
	●	●	●	●	●	●	Fault; hub is in test rig mode

Your Government approved EV point installer,  
 \*Apply for your £350 OLEV EVHS grant through us!



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\*As of 28/10, subject to change