



Residential energy storage dublin

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We created libbi to store your electricity, to use it when you need it most. It allows you to capture as much surplus solar electricity as possible, whilst integrating with your existing myenergi devices.

libbi isn't just a home battery storage system, it's eco smart. This means it makes intelligent decisions about when it provides and stores electricity based on how much energy you use, how much you generate with your solar and the electricity tariff you use.

libbi home battery storage seamlessly connects to your existing myenergi devices. This allows it to make intelligent decisions about when to charge or drain based on your usage, your tariff and your self generated electricity. It performs 5 core functions:

Don't give your free and green excess solar generation back to the electricity grid! Store your electricity through the day, and use it during the evening, especially during expensive peak periods.

Don't have solar? Charge libbi using cheaper overnight electricity tariffs, and use this stored electricity during expensive periods, saving you money! You can always add solar later.

You have ultimate control over how the stored energy is used, by prioritising devices within the myenergi app, your libbi home battery storage won't drain when an EV is plugged in unless you tell it to.

libbi is designed to work in harmony with your other myenergi devices. Prioritise where stored electricity is diverted, to use in your home, to top up your EV, or heat your hot water

Whether you want to charge libbi from solar, the electricity grid, or a mixture of both, the choice is yours. Where charging from the electricity grid, we'll optimise around your time of use tariff

The myenergi app allows you to access and control your libbi from anywhere in the world! Live displays and graphs allow you to monitor your imported and exported electricity, all in one place

If you have a time of use tariff from your electricity provider, libbi will optimise charging around cheaper periods and will store it for you to use during more expensive peak times

Absolutely! libbi has been developed to work in harmony with our existing products, connecting your home battery storage to our energy eco-system. In the intuitive preferences in our mobile app, you can control when libbi will drain to your zappi, eddi and home, enabling you to make decisions on how you want to use your stored electricity.



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Time of Use tariffs (ToU) are available from some electricity suppliers. On these types of tariff, you can benefit from cheaper prices at certain times of the day. These times are usually off-peak, when there is less demand on the electricity grid.

Contact us for free full report

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