

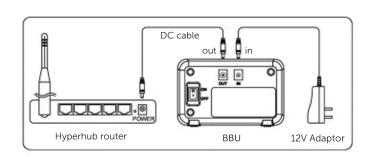
Your battery back-up unit (BBU)

A BBU will provide an alternative supply of power to your router (or, if applicable, your fibre converter) for at least one hour during a power failure, allowing you to make calls to emergency organisations during that period*. Each BBU should only be connected to one device.

Please make sure your BBU is fully charged so it's ready to go should you need to use it.

How to use your BBU





- Turn on your BBU using the switch on the back. The 'Work' LED light should turn red to show it's working and charged. If not, you'll need to charge the unit using the 12V adaptor first (see 'How to charge your BBU' below).
- If/once the BBU is fully charged, connect one end of the supplied DC cable to the BBU 'OUT' socket and the other to the power socket on the back of the Hyperhub router.
- Remember to fully recharge the BBU so it's ready for when you need it again. You should check it and recharge it every 3-5 months.

*Please bear in mind that, if you're using the additional power supplied by your BBU for things other than calls made via your internet service (for example, for streaming, downloading, gaming etc.), then this may shorten the amount of time you'll have available to make calls to less than one hour.

How to charge your BBU

- 1 Connect the supplied 12V adaptor the BBU 'IN' socket and plug into an available power socket. The 'Work' LED light will turn green and the 'Charge' LED light will turn blue.
- 2 When the BBU is fully charged, the 'Charge' LED light will turn green.

BBU LED statuses

STATUS			LED	
Switch On	Input	Output	Charge LED	Work LED
Fully Charged	On	On	Green	Green
Fully Charged	Off	On	None	Red
Charging	On	On	Blue	Green
Fully Charged	Off	Off	None	Red
Low	On	On	None	None

Storage instructions

- Please make sure the BBU is fully recharged before storing away
- Please be sure to recharge your BBU every 3-5 months
- Please store at temperature between 0-45°C
- Please do not leave for longer than 6 months without recharging

Important safety instructions

- The BBU is not waterproof
- Do not expose this product to moisture or rain
- Do not use this product near water, for example, near a bath tub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool
- Do not attempt to disassemble
- Do not crush, puncture or expose to temperature above 45°C or below 0°C
- Only connect AC adaptors with power output of 12V 3A max
- The BBU should only be connected to devices specified to operate on a 12V 2.5A power source

Need help?

For any questions, please get in touch.





