

DESIGNED AND DEVELOPED BY  SkyEnergy











# ENERGY MANAGEMENT MADE EASY



Acting as a central 'brain', the SkyBox manages incoming power between your solar and batteries.

By storing excess energy in the internal batteries, SkyBox creates a reliable electricity supply.

## 10 Powerful Features of SkyBox:

-  Grid independence
-  Wide range of compatibility
-  10-year replacement warranty
-  A Range of SkyBox options
-  Huge storage capability
-  No assembly required
-  Best aftercare in Australia
-  Future proof with easy expandability
-  Plug and play install for electricians
-  Australian engineered and assembled

# SkyBox Range

SkyBox makes getting your freedom from the power grid easy and straightforward.

SkyBox is your gateway to achieving freedom from the traditional power grid, designed to make the transition easy and straightforward for residential users.

SkyBox is an advanced battery storage solution that acts as the central 'brain' of your home's energy system, managing and optimising power from multiple sources like solar panels, wind turbines, and hydro generators.



*SKYBOX  
MINI*



*SKYBOX  
V2/V3*



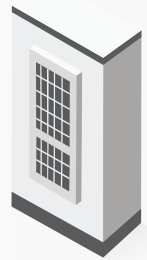
*SKYBOX+*



*SKYBOX  
MAX-I*



*SKYBOX  
MAX-O*



*SKYVOLT  
MV*

## Blackout protection? We got you.

We built the SkyBox around reliability so you can live comfortably. Never worry about being stuck in a blackout. You'll be able to power your home from the renewable energy source and battery system, keeping everything running.

# Discover the Power of each SkyBox Range

From compact homes to major installations, learn which SkyBox solution delivers the right balance of performance, capacity, and reliability for you.



SkyBox MINI is an all-in-one cabinet - perfect for tiny homes, studios, sheds, cabins, and off-grid retreats.



SkyBox V2/V3 offers enormous battery capacity in a single, sleek cabinet.



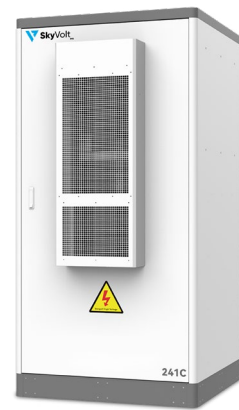
Need more capacity without the bulk? SkyBox+ has you covered with ample storage.



Power that grows with you. Safe, scalable, and built with advanced LiFePO<sub>4</sub> technology for lasting performance.



Reliable off-grid power for homes or businesses. Works with solar, wind, or grid-engineered for safety and stability.



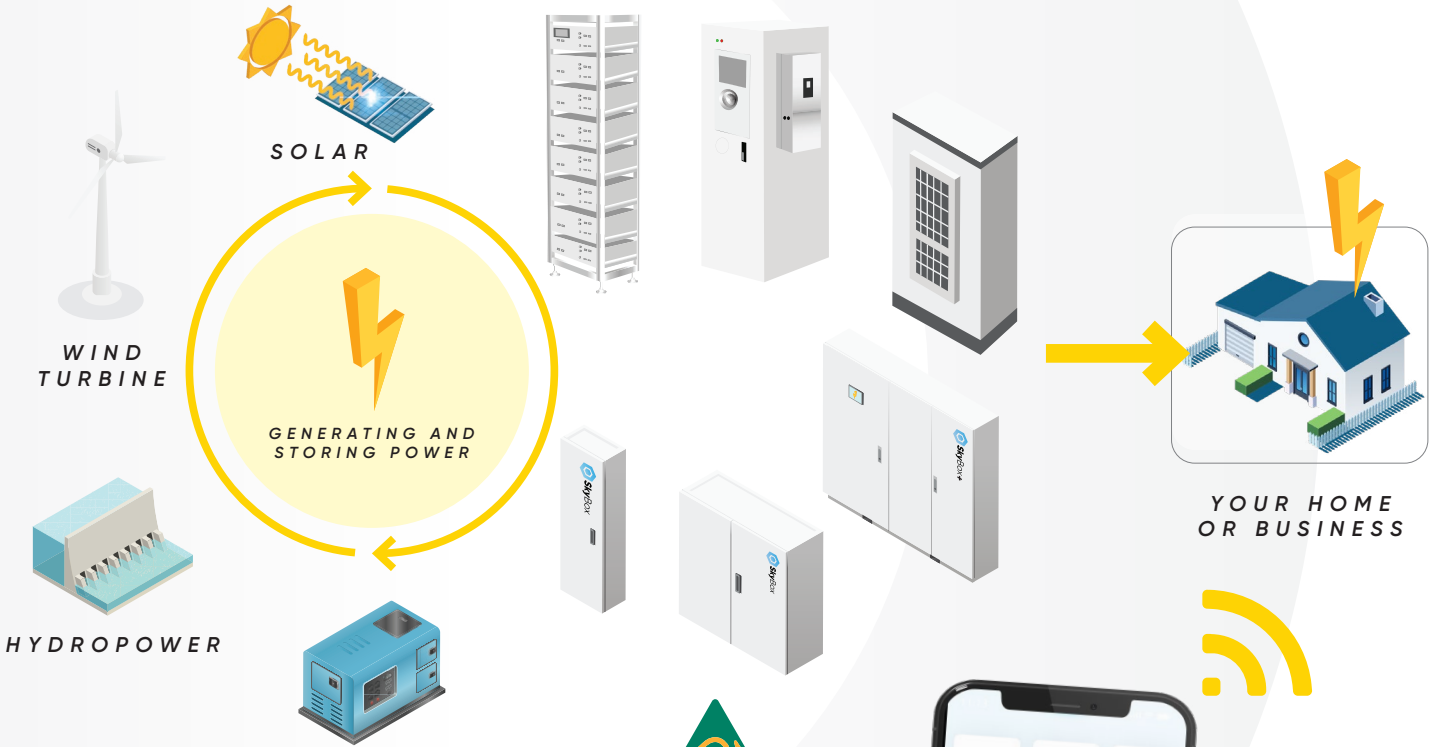
Powerful, reliable, and built for big demands. SkyVolt MV keeps industrial and commercial operations running strong.

# The easiest way to reduce grid dependence

Choose your power sources, and SkyBox will create a virtual power grid.

The Brains of the system, the SkyBox, acts as a conductor in the orchestra. It balances and manages power flow from your selected power source and provides a steady 230V or 415V of electricity to your home or business.

You can expand your SkyBox as your needs change and grow, delivering you outstanding flexibility and peace of mind.



GENERATOR

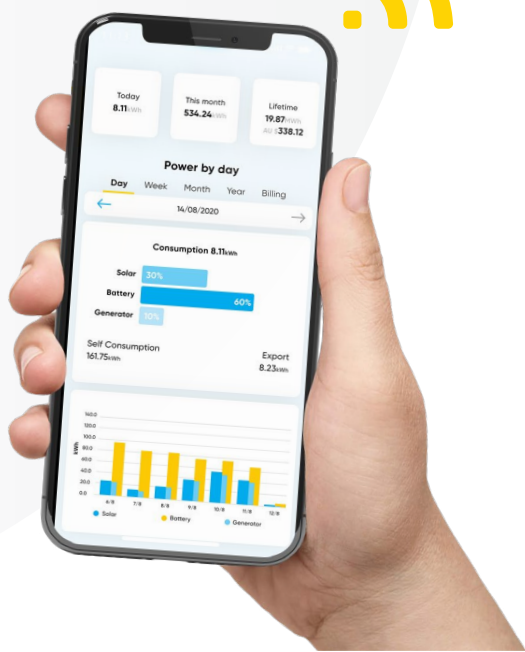


THE SKYBOX RANGE



## Monitoring

No matter if you're on the move working hard, or relaxing on your couch. With our specifically designed monitoring app, you have the power to see what's going on anytime, anywhere, as long as you have 4G connection.



## FAQs

### Who can install the SkyBox for me?

We offer full installation or ask any licensed electrician to install the SkyBox.

### What is SkyCare?

SkyCare is a support team based in Victoria that you and your electrician can call with any technical questions about the SkyBox, this ensures you have an award-winning team behind your installation to ensure you have peace of mind with your power setup!

### I have a generator in the shed, can I hook it up to the SkyBox?

Yes, though the SkyBox has specific requirements around voltage and receiving 'clean' power from a generator, as long as your generator puts out 50Hz and close to 240V, then it can easily be wired into the SkyBox. SkyBox is pre-programmed for this feature, to make it easy.

### Can it charge my electric car/tractor?

Yes, the batteries can be connected to a charger and then charge vehicles and appliances.

## How can we help you?

To talk to one of our friendly human team members directly, please call **1300 787 488**

Or visit us at our headquarters **4/4 Bridge Road, Keysborough VIC 3173.**

If you would prefer to email us you can send your query to **team@skyenergysystems.com.au** and we'll get back to you as soon as we can.

For more information please visit our website **www.skyenergy.com.au**

### If I want to move my shed in 12 months is it easy to shift the SkyBox?

The SkyBox is easy to install and easy to uninstall by a licensed electrician, this means you can shift the SkyBox as you require.

### Do any rebates apply to the SkyBox?

Federal STC rebates apply to all SkyBox units.

### Can I install the SkyBox outside?

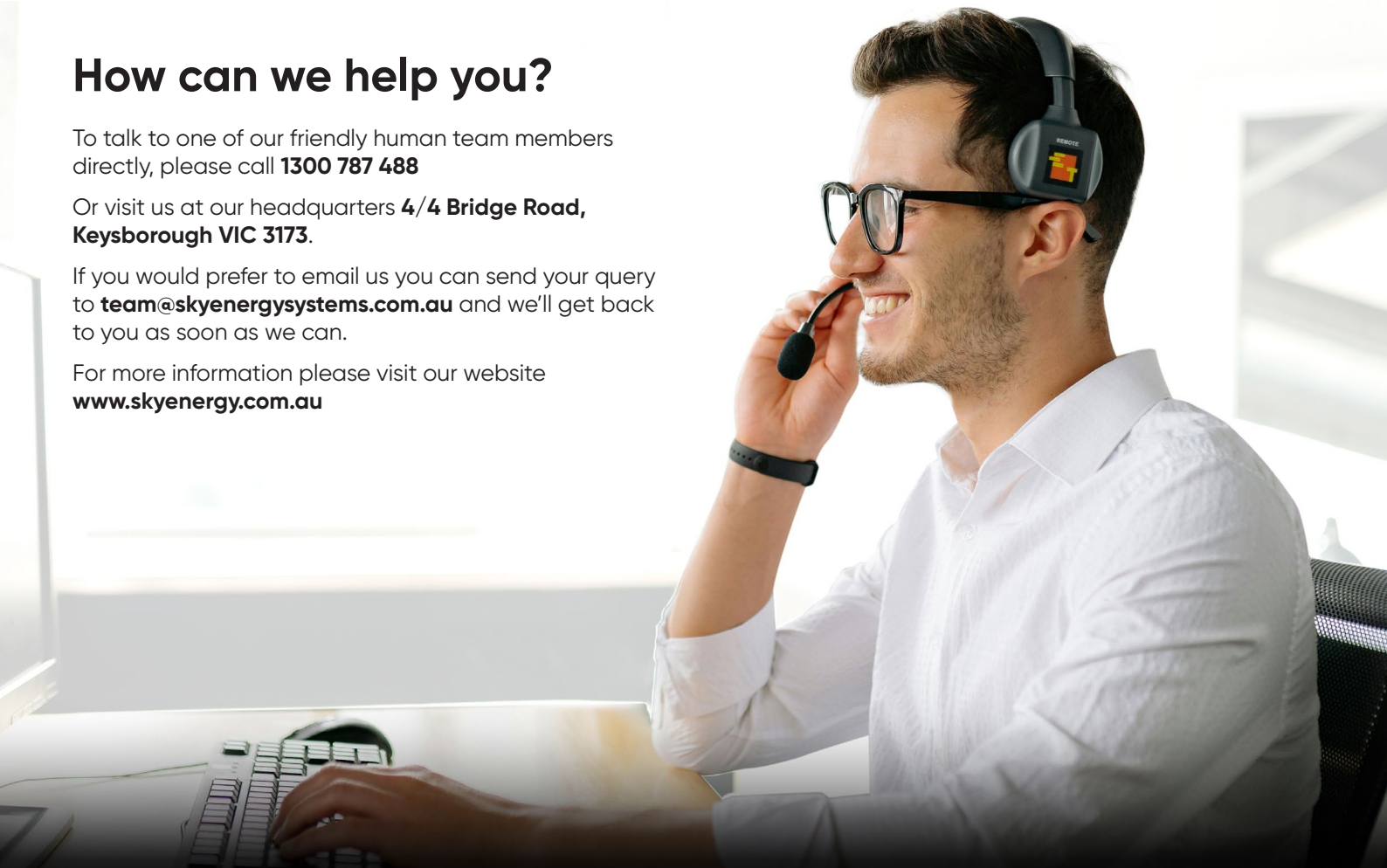
Yes, when the door is closed and the cables are installed according to the instructions, the SkyBox carries an IP54 rating, meaning it is weather resistant.

### What's the depth of discharge of the batteries?

The LiFePo4 batteries in the SkyBox have a 97% depth of discharge. We limit this to 80-90% to ensure that your batteries last their full 16-20 year lifespan. This is compared to the 50% usable capacity you usually get when using lead-acid batteries. Our fine-tuned system provides you with more longevity and power capacity.

### Can I expand the SkyBox down the track?

Yes, you can expand the SkyBox's capabilities almost to infinity and beyond.





 **SkyBox**

[SKYENERGY.COM.AU](https://www.skyenergy.com.au)