

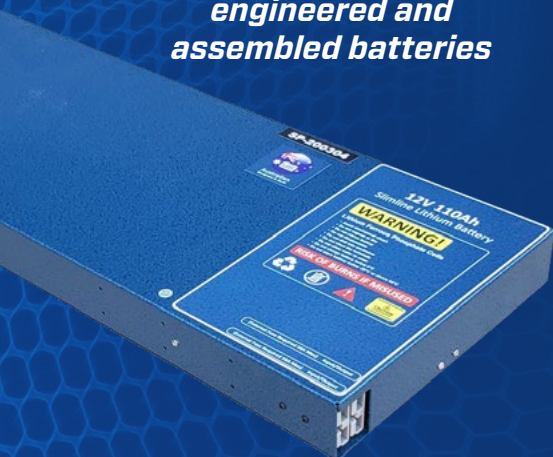


LIVE THE
GOOD TIMES

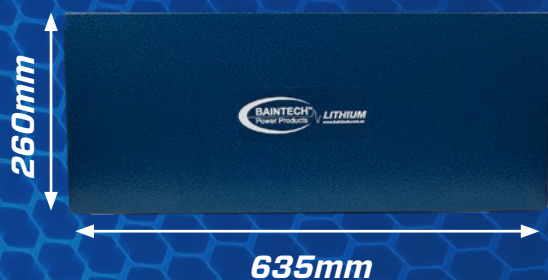
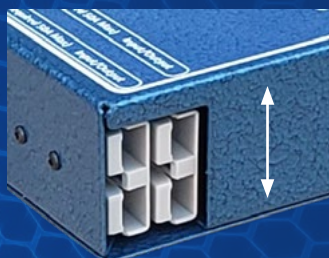
LITHIUM



**Australian designed,
engineered and
assembled batteries**



Just 50mm wide



**5 YEAR
WARRANTY**

12V 110Ah Lithium Battery (Slimline)

The light weight and slim-line battery is constructed using the latest generation prismatic lithium iron phosphate cells and an inbuilt Battery Management System (BMS). This slim-shaped battery is perfect for tight spaces in RVs, caravans and 4WDs, such as behind seats.

When placed in parallel using the 50A grey Anderson plug, these batteries operate together as a single battery; e.g. two 110Ah batteries in parallel provide 220Ah of capacity.

A strong aluminium enclosure delivers a safe, lightweight and powerful unit which is the perfect building block for next generation battery systems.

Features...

- **Internal 100A BMS**
- **Aluminium powder coated enclosure**
- **2x 50A grey Anderson connector**
- **Lightweight at just 11kg**
- **Connect in parallel: more capacity & power**
- **Designed and fully assembled in Australia**

SPECIFICATIONS

Model	BTLITH12110-SL
Capacity	110Ah
Nominal Voltage	12.8V
Type	LiFePO4
Charge Voltage	14.6V max
Charge Current	100A max continuous
Discharge Current	100A continuous
Discharge Current	200A peak
Operating Temp	0-45°C
Weight	11kg
Life at 80% DoD	2,000 cycles
Life at 50% DoD	5,000 cycles
Size (LxDxH)	635 x 260 x 50mm



**Find out more:
Click here to
watch the video**



Phone: 1300 224 683 email: sales@baintech.com.au
<https://baintech.com.au/lithiumbatteries>





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Optional Extras

- Solar panels
- AC Charger
- AC Inverters
- DC Cable

**5 YEAR
WARRANTY**

12V 110Ah Lithium Battery (Standard)

The light weight 110Ah battery is constructed using the latest generation prismatic lithium iron phosphate cells and an inbuilt Battery Management System (BMS). This battery is perfect for RVs caravans and 4WDs. Provides up to 100A of continuous discharge; can be placed into parallel to provide for higher power requirements.

The positive and negative M8 terminals include a positive fused and unfused connection with an external MEGA 100A fuse.

A strong aluminium enclosure delivers a safe, lightweight and powerful unit which is the perfect building block for next generation battery systems.

Features

- Internal 100A BMS
- Strong aluminium enclosure
- External 100A fuse
- Fused POS & Unfused connection
- Lightweight 11kg
- Designed and fully assembled in Australia.

SPECIFICATIONS

Model	BTLITH12110-SP
Capacity	110Ah
Nominal Voltage	12.8V
Type	LiFePO4
Charge Voltage	14.6V max
Charge Current	100A max continuous
Discharge Current	100A max continuous. 200A Peak
Operating Temp	0-45°C
Weight	11kg
Life at 80% DoD	2,000 cycles
Life at 50% DoD	5,000 cycles
Size (LxDxH)	257 x 177 x 190





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Optional Extras

- Solar panels
- AC Charger
- AC Inverters
- DC Cable

**5 YEAR
WARRANTY**



12V 150Ah Lithium Battery (Compact)

The light weight 150Ah battery is constructed using the latest generation prismatic lithium iron phosphate cells and an inbuilt Battery Management System (BMS). This battery is perfect for RVs caravans and 4WDs. Provides up to 100A of continuous discharge; can be placed into parallel to provide for higher power requirements.

The positive and negative M8 terminals include a positive fused and unfused connection with an external MEGA 100A fuse.

A strong aluminium enclosure delivers a safe, lightweight and powerful unit which is the perfect building block for next generation battery systems.

Features

- Internal 100A BMS
- Strong aluminium enclosure
- External 100A fuse
- Fused POS & Unfused connection
- Lightweight 14kg
- Designed and fully assembled in Australia.

SPECIFICATIONS

Model	BTLITH12150C-SP
Capacity	150Ah
Nominal Voltage	12.8V
Type	LiFePO4
Charge Voltage	14.6V max
Charge Current	100A max continuous
Discharge Current	100A max continuous. 200A Peak
Operating Temp	0-45°C
Weight	14kg
Life at 80% DoD	2,000 cycles
Life at 50% DoD	5,000 cycles
Size (LxDxH)	265 x 163 x 240





LIVE THE
GOOD TIMES

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Optional Extras

- **Solar panels**
- **AC Charger**
- **AC Inverters**
- **DC Cable**

**5 YEAR
WARRANTY**



12V 225Ah Lithium Battery (Standard)

The light weight 220Ah Battery is constructed using the latest generation prismatic lithium iron phosphate cells and an inbuilt Battery Management System (BMS).

Perfect for RVs caravans and 4WDs: 100A of continuous discharge; can connect in parallel for more power.

The positive M8 terminals give a fused and unfused connection with an external MEGA 100A fuse.

Two negative M8 terminals allow an external shunt to be connected if required.

A strong aluminium enclosure delivers a safe, lightweight and powerful unit which is the perfect building block for next generation battery systems.

Features

- **Internal 100A BMS**
- **Strong aluminium enclosure**
- **External 100A fuse**
- **POS M8 Fused & Unfused Terminals**
- **NEG Shunt Connection option**
- **Lightweight 20kg**
- **Designed & assembled in Australia**

SPECIFICATIONS

Model	BTLITH12225-SP
Capacity	225Ah
Nominal Voltage	12.8V
Type	LiFePO4
Charge Voltage	14.6V max
Charge Current	100A max continuous
Discharge Current	100A max continuous 200A Peak
Operating Temp	0-45°C
Weight	20kg
Life at 80% DoD	2,000 cycles
Life at 50% DoD	5,000 cycles
Size (LxDxH)	326 x 245 x 260 (285 incl. Battery Post)



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