



max power

MINIMUM SIZE



LITHIUM Deep Cycle *XTRA*

REMCO
ENERGY ANYWHERE



4x4 AUXILIARY



RV/CAMPING











INDUSTRIAL

The REMCO Lithium XTRA Super Slimline batteries are designed to fit where traditional shaped batteries can't.

A premium lithium battery, with a range of capacity choices, and the option to have an inbuilt DC-DC charger, REMCO Lithium XTRA Super Slimline is superior where space and performance are the key variables in a 2nd battery installation, perfect for those that need that little bit XTRA.

Key advantages of REMCO Deep Cycle XTRA

-  **Australian engineered & built**
-  **Super slim size**
Only 50mm to 90mm wide
-  **Light Weight vs traditional batteries**
-  **Huge charge and discharge capability**
Power more devices at once
-  **Anderson connectors**
Simpler and secure fitment
-  **Aluminium enclosure**
Increased strength vs plastic casing
-  **In built DC charger options**
110Ah & 220Ah models
-  **Connect unlimited batteries in parallel**

XTRA Triple Guard Protection

XTRA Tough Lithium Cells

Ultra durable hard case prismatic cells Locked together using a rigid PCB.

XTRA Safe BMS

Australian designed and tested:

- Short Circuit Protection
- Over and Under Voltage protection
- Over Current Protection
- Over and Under Temperature protection
- Cell Level Voltage protection
- Cell Balancing

XTRA Rugged Casing

Lightweight powder coated Aluminium:

- High melting point of 660°C
- Greater mechanical strength



Now with new 'Smart Sense Technology'.

Smart Sense uses ignition sensing instead of a voltage sensing relay to automatically signal a charging connection when your vehicle is turned on and detects when the vehicle is turned off to stop the charging process and avoid excess voltage drain of the primary battery common with most DC DC charger setups.

| Code | Term | Volts | Ah C20 | Max continuous current | | Dimensions (mm) | | | Weight (KG) |
|------------------|----------|-------|--------|------------------------|--------|-----------------|-------|--------|-------------|
| | | | | Discharge | Charge | Length | Width | Height | |
| RM12-110LFPXSL | Anderson | 12 | 110 | 120A | 120A | 636 | 50 | 235 | 12.9 |
| RM12-110LFPXSLSS | Anderson | 12 | 110 | 120A | 120A | 636 | 50 | 235 | 12.9 |
| RM12-220LFPXSL | Anderson | 12 | 220 | 240A | 240A | 609 | 90 | 257 | 22.6 |
| RM12-220LFPXSLSS | Anderson | 12 | 220 | 240A | 240A | 672 | 90 | 257 | 24 |