

The Xtreme LV combines a compact design with robust performance, suitable for 9.6, 10.24kWh to 28.8, 30.72kWh configurations. It meets diverse energy needs with over 8000 cycles, temperature adaptability from -20°C to 50°C, and multiple communication options (RS485 CAN WiFi). Supported by a 10-year warranty.

The Xtreme LV series is a lithium iron phosphate battery-based energy storage product developed and produced by RENON, it can supply reliable power for nearly all kinds of household appliances and equipment.

Renon Xtreme Series is a household battery storage system that is possible to store energy from photovoltaic, generator and grid after connecting to the inverter. Its stacked installation allows for rapid build to any home, and improved surge power capacity brings whole home backup in a compact system.

The Xtreme LV combines a compact design with robust performance, suitable for 10.24kWh to 30.72kWh configurations. It meets diverse energy needs with over 8000 cycles, temperature adaptability from -20°C to 50°C, and multiple communication options (RS485 CAN WiFi).

Renon Xtreme LV + Sol-Ark Kits: The Xtreme LV combines a compact design with robust performance, suitable for 10.24kWh to 30.72kWh configurations. It meets diverse energy needs with over 8000 cycles, temperature adaptability from -20°C to 50°C, and multiple communication options (RS485 CAN WiFi).

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Renon xtreme North Korea

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