

Lithium Iron Phosphate Battery



- OEM/ODM
- 5 years warranty
- Complete qualifications

Key Features-

 Expansion Flexibility	 Safe & Reliable	 Long Lifespan
 Easy Installation	 Environment Adaptability	 Compatibility



15kWh Lithium Iron Phosphate Battery

The diagram illustrates the typical application scenarios for the Powerwall 15kWh. It shows three input sources on the left: Solar Panels (represented by a solar panel icon and a sun), Grid (represented by a power line tower icon), and Generator (represented by a generator icon). Solid lines connect Solar Panels and Grid to the Powerwall unit. A dashed line connects the Generator to the Powerwall unit. The Powerwall unit is connected to Home Loads (represented by icons for a TV, speakers, and a computer) on the right. The Powerwall unit is labeled "Powerwall 15kWh" and "Tesla Energy".

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The diagram illustrates a power system architecture with three main components: Solar Panels, Grid, and Generator, all connected to a central power unit. The Solar Panels are represented by a solar panel icon and a sun icon. The Grid is represented by a power line tower icon. The Generator is represented by a generator icon with a lightning bolt. The central power unit is a white box with a circular display. Below it is a large grey battery unit with a blue display and the text "10kWh". The power unit is connected to a group of Home Loads, which includes a monitor, two speakers, and a server rack. The text "Home Loads" is written below the icons.

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Typical application scenarios

The diagram illustrates three typical application scenarios for a power system, all connected to a central inverter unit:

- Solar Panels:** Represented by a solar panel icon and a sun symbol, connected to the inverter.
- Grid:** Represented by a power line tower icon, connected to the inverter.
- Generator:** Represented by a generator icon, connected to the inverter via a dashed line.

The inverter unit is connected to **Home Loads**, which include a monitor, speakers, and a microwave.

A photograph of the Victron Multiplus II inverter, a white rectangular unit with a blue LCD screen on top and various ports (red, black, and grey) on the bottom.

