



**Solar-Battery**  
**LiFePO4**  
**100Ah TX-235**

TECHNAXX<sup>®</sup>  
GERMANY

**100Ah**

12.8V 1280Wh

**LiFePO4**

Lithium Iron Phosphate

Charging Voltage: 14.6V  
Discharge Cut-off Voltage: 8.8V  
Max. Charging Current: 100A  
Max. Discharging Current: 100A

DEEP CYCLE BATTERY



Technaxx Deutschland GmbH & Co. KG  
Konrad-Zuse-Ring 16-18, 61137 Schöneck  
MADE IN CHINA



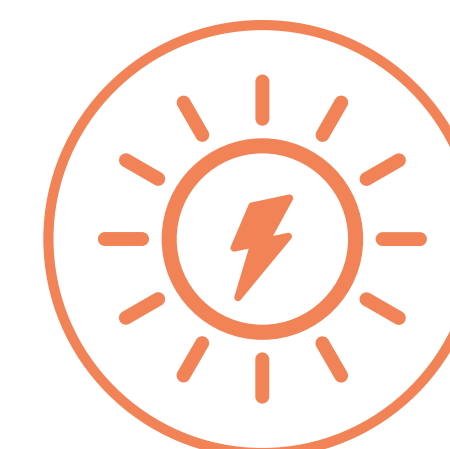
# Solar-Battery LiFePO4 100Ah TX-235



Up to 3000 cycles



BMS-System



Solar compatible



Automatic protection



- It is strictly forbidden to immerse the battery in liquids or water.
- When it is not in use, it should be stored in a cool and dry environment.
- It is forbidden to use and leave the battery near a high temperature source; such as fire, a heater, or a power socket.
- It is strictly forbidden to directly connect the battery into a power socket.
- Do not throw the battery into a fire.
- It is forbidden to use metal to directly connect the electrodes of the battery to short-circuit.
- It is forbidden to transport or store the battery in a container such as metal and carbon powder.
- Do not knock or throw, step on the battery.
- It is forbidden to weld the battery or use other sharp objects.

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Technaxx Deutschland GmbH & Co. KG  
Königs-Zeise-Ring 6-18, 61373 Schöneck  
MADE IN CHINA





**Battery Size:**

26 x 16.8 x 20.9 cm

**Battery Weight: 10 kg**

**Compatibility:**

Solar panels, caravan, boat, etc.



***Ideal for  
motorhomes, caravans,  
boats, golf carts,  
solar systems  
or as an emergency  
power supply***



TRANSFER  
ENERGY

CONNECT & SHARE  
ENERGY



Solar-Batterie  
LiFePO4  
TX-235



Solar panel \*  
TX-215 / TX-214



Power Inverters \*  
TE16 TE19  
TE20 TE22

# ISLAND SOLUTION

\* NOT INCLUDED IN THE KIT



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Technaxx Deutschland GmbH & Co KG  
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Solar-Batterie  
LiFePO4  
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