



# 48V 50Ah Lithium Battery Pack PACE

What is the pace 48V 40ah lithium ion battery pack?

The PACE 48V 40Ah lithium ion battery pack is a state of the art rechargeable battery pack equipped with Integrated BMS designed for 48V devices. It is suitable and useful for robots, energy storage, cleaning machine and other applications.

What are the features of the 48V 40ah lithium-ion battery pack?

48V 40Ah LiFePO<sub>4</sub> lithium-ion battery pack is equipped with a built-in BMS protection system. The 48V 40Ah lithium-ion battery is very enduring. Its lifetime is more than 2000 cycles. The most important is that PACE, a lithium ion battery pack factory, can customize the lithium LiFePO<sub>4</sub> battery pack with BMS based on exactly what you need.

What is a pace 36V 52ah lithium battery?

This innovative product is designed to meet the demands of industrial automation, providing outstanding energy storage and reliable continuous power to ensure your AGV system operates efficiently. The PACE 36V 52AH lithium battery provides an efficient and environmentally friendly energy solution for golf carts.

What is a 48V 50Ah lithium ion battery kit?

This 48V 50AH Lithium Ion Battery Kit is plug and play for starting or deep cycle applications including Marine, RV, Golf, Solar, Off Grid, Propulsion and other applications requiring a lightweight lithium battery to replace Lead Acid, Gel or AGM Batteries.

What is a 48v battery pack?

Their block design is dimensionally efficient, contoured plastic case allows optimal air flow when placed next to each other. You can build 48V pack with capacity from 2kWh to 48kWh with option of further expansion by parallel strings or higher voltage. The most commonly used packs are 12V, 24V and 48V.

Who is pace battery?

WHY PACE BATTERY? Founded in 2004, Shenzhen Pace Electronic Co., Ltd., headquartered in Shenzhen Nanshan District Science Park, is a leading value-added service provider in the new energy industry with products as the core, services as the purpose, and technology as the driving force.

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