

## European Solar and Energy Storage Solutions

# Paceex bms Cambodia



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## PACEex BMS Official Store

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## Skidannya nalashtuvan` Pace / PACEex BMS

Stiknuvsya z problemoyu pri nalashtuvanni batareyi lp16-24200, oskil`ki v instrukcziyi praktichno nema informacziyi, yak

## PaceEx

PaceEx researches and develops, designs, and sells electronic components for energy storage

units. It offers energy storage battery management systems (BMS), base station power systems, household energy storage systems, portable power, robot battery, and other services.



**TAX FREE** 

**ENERGY STORAGE SYSTEM**

**Product Model**  
HJ-ESS-215A(100KW/215KWh)  
HJ-ESS-115A(50KW 115KWh)

**Dimensions**  
1600\*1280\*2200mm  
1600\*1200\*2000mm

**Rated Battery Capacity**  
215KWH/115KWH

**Battery Cooling Method**  
Air Cooled/Liquid Cooled

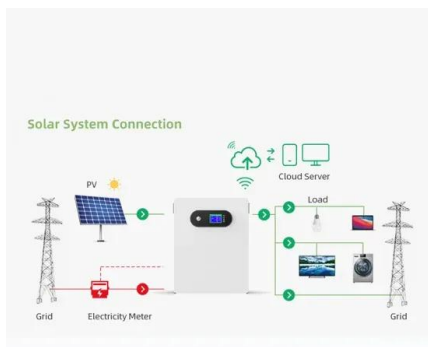


### ?PACEEX BMS on the App Store

?PACEEX Technology has developed an app specifically for customers, which is convenient for customers to bind their own devices anytime, anywhere, view battery health status, and record, diagnose and warn the real-time status of the battery,It is a good helper for customers in operating and maintaini...

### ?PACEEX BMS dans l'App Store

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### Power exchange BMS

Power exchange BMS P20S30A-0001. Function Features For 20S lithium ion battery pack. Continuous current 30A. Limited current 30A. Communication: MODBUS. 4G+GPS+Blue tooth. Technical Parameter Voltage tolerance:  $\pm 10\text{mV}$ . Current tolerance:  $\pm 2\% @ \text{FS}$ .

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### PACE BMS 16S 51.2v

Upgrade your battery system with the cutting-edge highest current 300A 51.2V Battery Management System (BMS) designed for LiFePO4 batteries. This high-performance BMS ensures optimal performance, safety, and longevity for your energy storage solutions.



### PACE BMS: Revolutionizing Intelligent Energy Management

With a focus on enhancing safety, extending battery life, and optimizing energy utilization, PACE BMS is poised to capture significant market share in the growing lithium-ion battery industry. As the demand for efficient energy storage



solutions rises, the PACE BMS system stands as a key player in shaping the future of intelligent energy

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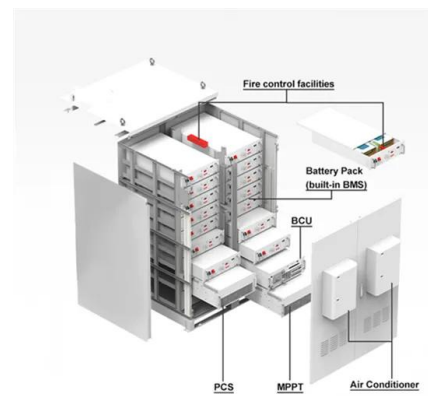


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**Quattro Pre-charge: Correct Size? CAP size?**

Battery modules are using a PACEex BMS per module. Model: P16S100A-HY17820-20A-K4EN-ZJ. They appear to look a lot like what SOK modules use. 16S Ganfeng 206ah cells. The pre-charge on the internal BMS I'm guessing may be too small from reading other threads.-----Again, what is the correct size resistor for two of those?





## Base station power BMS

Base station power BMS P16S100A-0001-10A. Function Features For 15-16S lithium ion battery pack. Continuous current 100A, limited current 10A. Support: RS232/RS485. Communication: YD/T 1363.3-2014. Technical Parameter Voltage tolerance:  $\pm 10\text{mV}$ . Current tolerance:  $\pm 2\% @ \text{FS}$ . Temperature tolerance:  $\pm 2$ ?

## Contact Us

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