



Battery Pack Monitoring Module for Unmanned Rooms , \$95.00



Seller Info

Name: Shenzhen Beilai Technology CO., Ltd.
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Listing details

Description

Title: Battery Pack Monitoring Module for Unmanned Rooms
Price: \$ 95.00

Description:

Battery pack monitoring module BMS100 is specially developed for battery pack monitoring in unmanned rooms and unattended scenes. It adopts 9-60VDC wide voltage power supply and can measure 12 single battery voltages of 2V, 6V and 12V, and can measure battery packs in groups, up to 6 groups, the total battery pack voltage that can be measured is 300V, and 2 analog inputs are reserved for measuring Battery pack total current total voltage and battery pack temperature. It can be connected to BLIIoT IOT cloud and seamlessly connected to SCADA.

- 1.Can measure 12 way basic voltage, 1 way total voltage; support 12 sections of 2V, 6V, 12V single battery voltage monitoring, total voltage Max. 300VDC;
- 2.Support 2 analog inputs, optional 4-20mA or 0-5V, plus the corresponding instrument supports battery pack total current, total voltage, temperature real-time measurement;
- 3.1 ESD protection RS485 serial port , support Modbus RTU protocol, add BLIIoT Modbus gateway can upload all the data of the device to the cloud, and realize SMS, phone and WeChat alarm for over limit threshold;
- 4.Support battery series, cascade, parallel, grouping a variety of wiring methods;
- 5.Cascade to monitor small battery packs of more than 12 cells;
- 6.Support group monitoring of battery pack voltage, up to 6 groups.

Location



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