Battery Pack Monitoring Module for Unmanned Rooms , $ 95.00



Seller Info

Name:	Shenzhen Beilai Technology CO., Ltd.
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State/Region/Province:	Guangdong
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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

Address:	Fuyong, Bao'an, Shenzhen, Guangdong, CHN
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ZIP code:	518100