

Bluetooth connection instruction

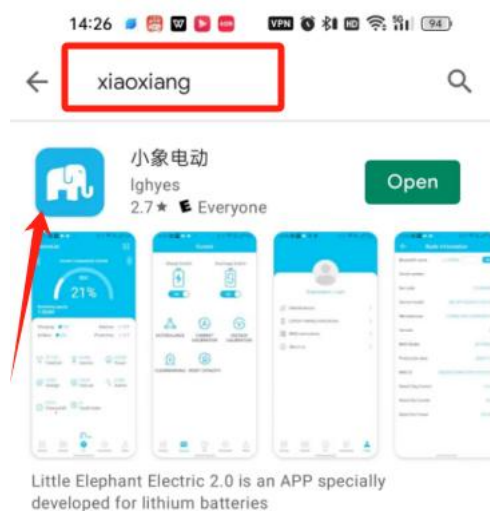
Battery



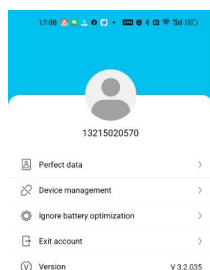
App name: xiaoxiang, both available IOS and Android version, customer can download on play or apple store

For sample, android version++

1. Search" xiaoxiang" in google play



2. Download the app and do the installment, app support different language version. Register when you first time download the app.



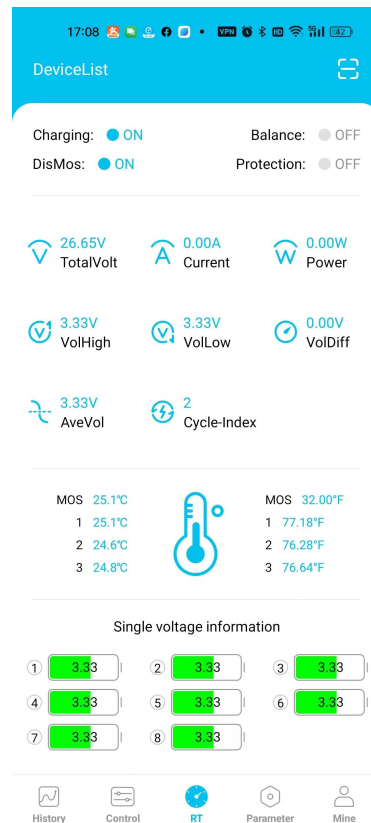
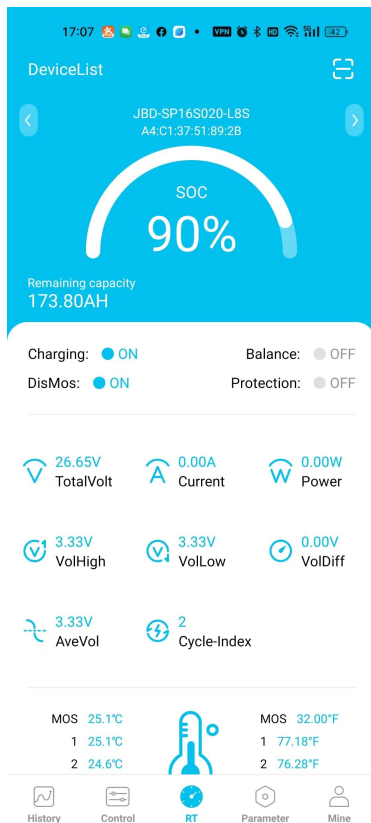
3. Open the app after installation, each battery has 2ID, first one is battery ID, second one is blue-tooth ID



4. You can very easy for connection to the device, after the connection successfully, you can see the SOC of battery. Customer can find the different devices on the top DeviceList button. Or use the scan tools on the right can be successfully connected too.

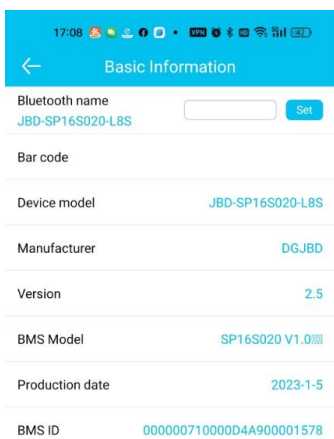


5. First page overall



You can see the voltage platform of each cell, total Voltage, Current, also Temperature monitor, cycle life etc.

6. Parameter page of app /Basic information & origin setting



Basic Information

Bluetooth name
JBD-SP16S020-L8S

Bar code

Device model
JBD-SP16S020-L8S

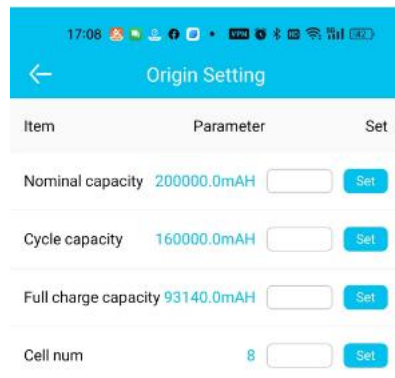
Manufacturer
DGJBD

Version
2.5

BMS Model
SP16S020 V1.0

Production date
2023-1-5

BMS ID
000000710000D4A900001578



Origin Setting

Item	Parameter	Set
Nominal capacity	200000.0mAH	Set
Cycle capacity	160000.0mAH	Set
Full charge capacity	93140.0mAH	Set
Cell num	8	Set

7. Control page. Turn on the charge and discharge switch

