



SEPLOS V16 BMS

BlueTooth App Installation Guide

1. Introduction

This Bluetooth APP will suitable for Android, which can apply to manage the battery pack including warning information collection, query, display and configuration revising by connected the phone to the Bluetooth module in the battery.

Function:

- To display the basic information of the battery pack.
- Configuring the communication between BMS and inverter
- Configuring warning,parameter protection and switch control
- Support monitoring single or parallel packs, support single pack connection switch at any time.
- Chinese and English switch

1.1 Application

The manual will fit for below model:

EMU1101 V14 (24V~48V)

EMU1101 V15 (24V~48V)

EMU1203 V16 (24V~48V)

1.2 User

This manual is for technical staff in test guidance in the factory, also the operation guidance for user in practical use.

2. Operation

2.1 APK download and install



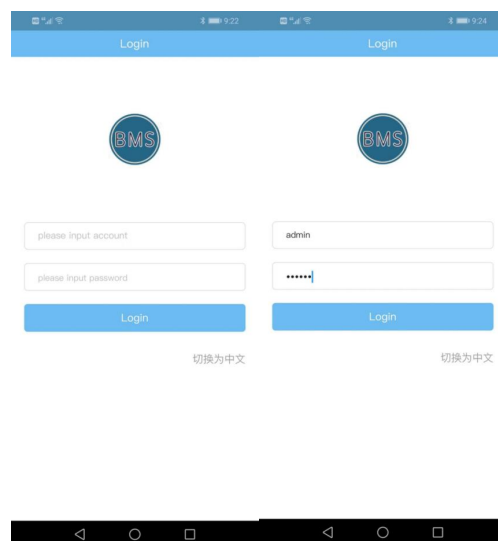
<https://www.pggyer.com/sa7t>

Scan QR code or click the following link to download the application.

And click to install.

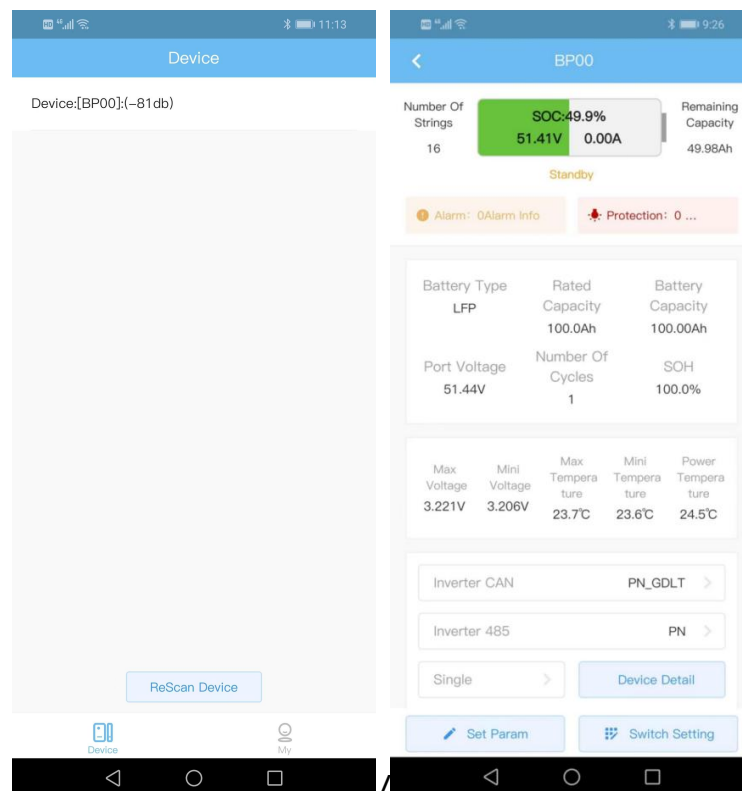
2.2 Login

1. Click app icon
2. Input user name and password
3. Account: admin Password: 111111
4. Click "Login"
5. Click "English" to switch to English interface

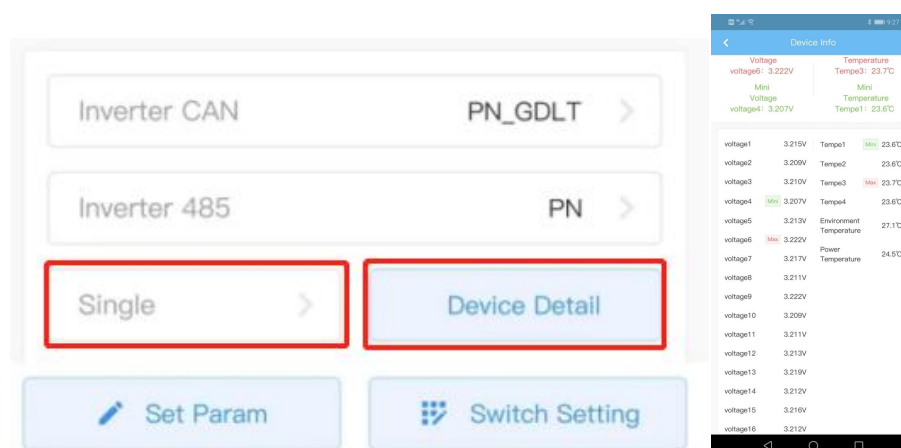


After login, all the packs' information will be displayed on the interface.

-Single pack: will show the BP00 due to the Single pack all address code is zero.

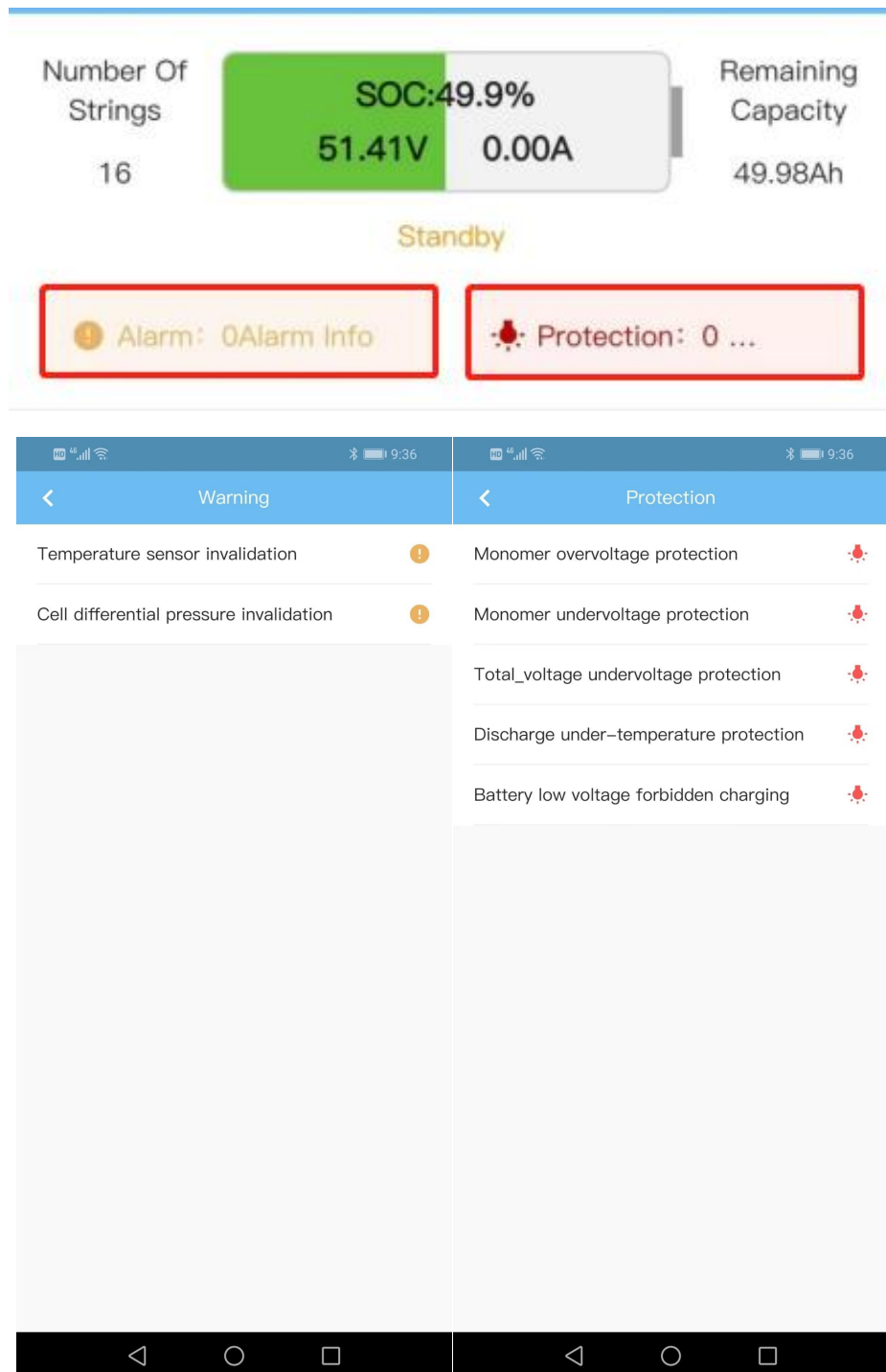


-Parallel pack: only show the master pack BP00 to avoid incorrect connection by user. Click 'Single' to choose the paralleled battery pack. And Click 'device details' to get the pack detailed information.

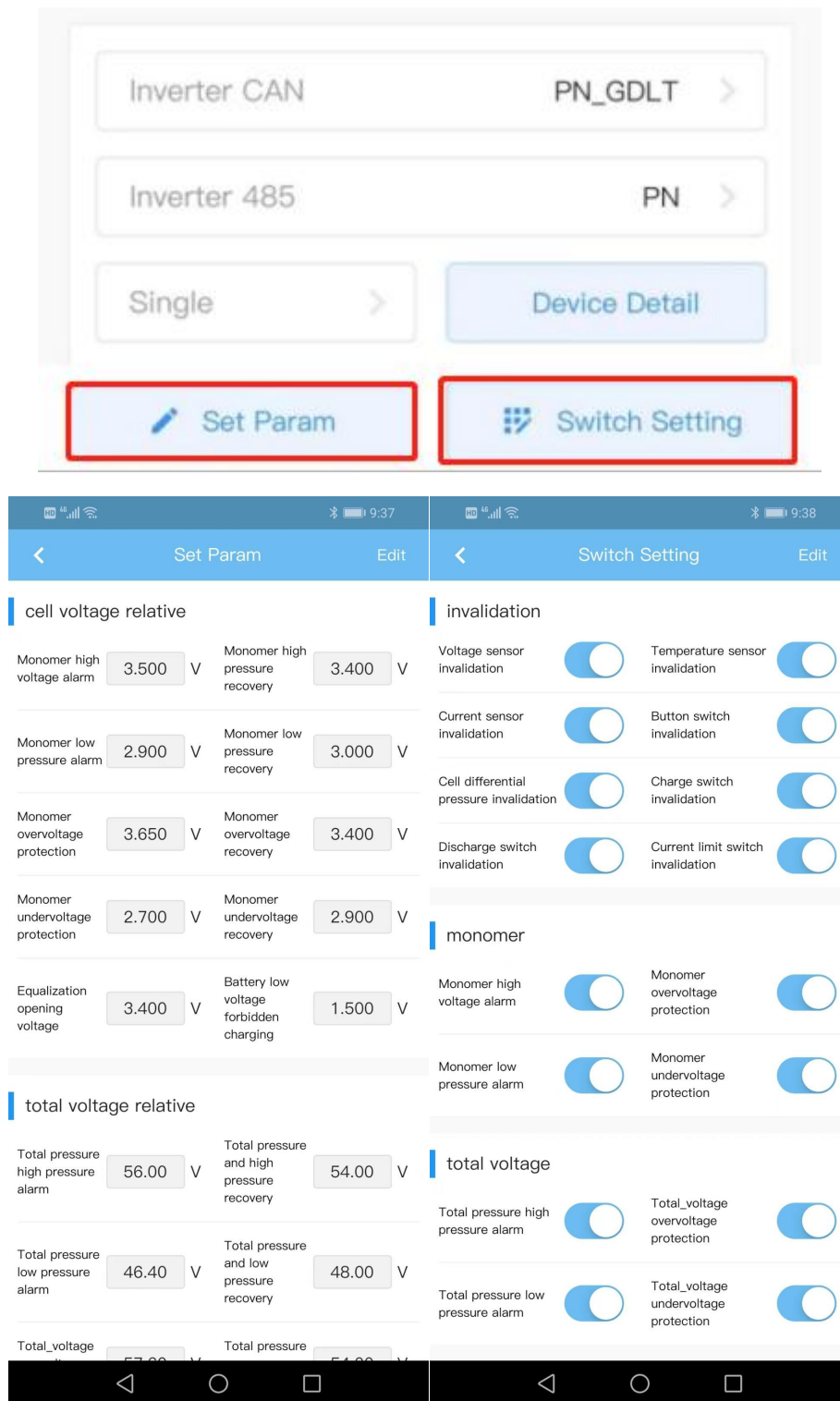


2.3 Interface introduction

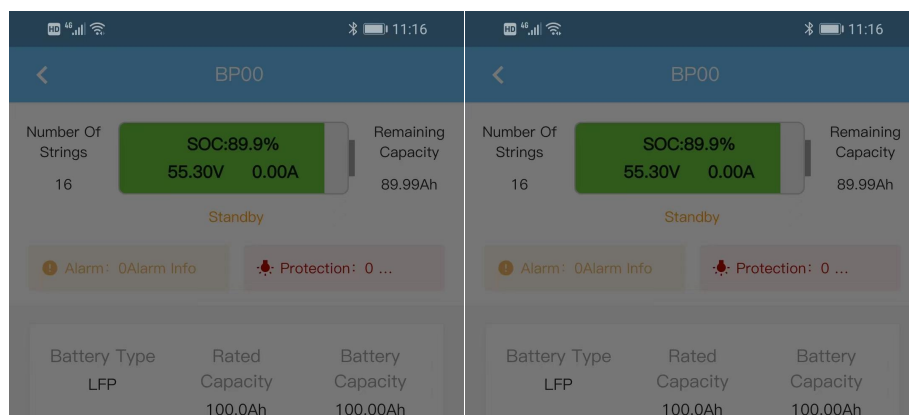
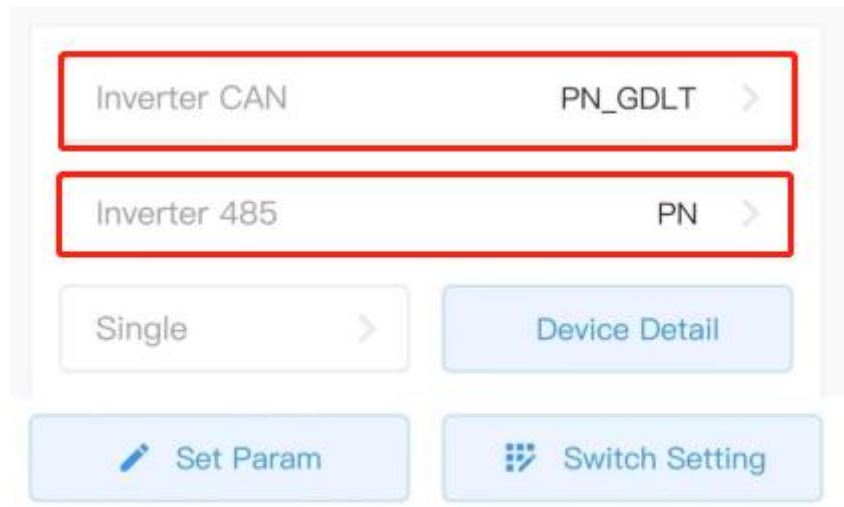
Click the 'Alarm' and 'Protection' . The detailed protection and alarm information will be displayed.



Click 'Set parameters' and 'switch settings' to configure the warning and protection threshold value, and switch on/off the functions.



Click 'Inverter CAN' and 'Inverter 385' to switch protocols.



PN_GDLT	PN
GRWT	GRWT
VCTR	VLTC
SMA_SF	SF
GINL	Luxp
STUD	

