Operation of Wi-Fi

BASENGREEN 48V battery pack is equipped with a Wi-Fi function, supports PC remote monitoring of multiple places, multiple battery statuses, and viewing historical data.

P.S. This is a common account to all customers, so everyone can check the data on your registered device

1. Open the Bluetooth app(Android Only), select the corresponding battery in the list,and connect it
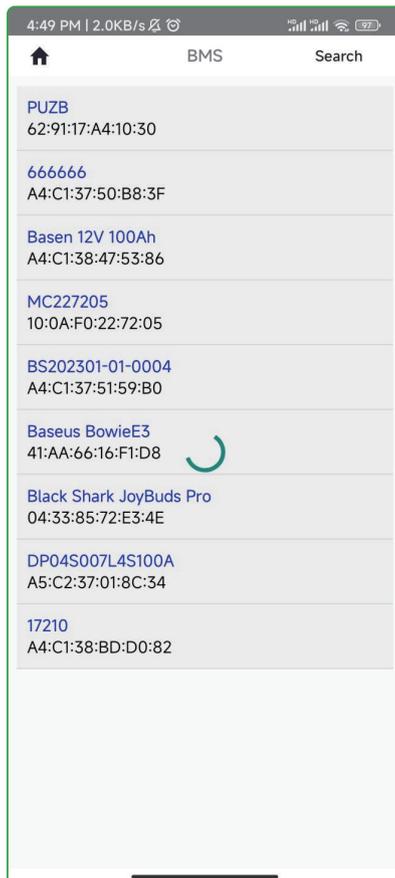
2. Automatically jump to the home page

1:45 PM | 21.9KB/s

Device   **BMS**

SN: TP-00001   Owner:

Location:

SOC:49%

Charging: No Chg   Discharging: No DisChg

CHG_MOS: ON   DISCHG_MOS: ON

Anti_Theft: Disable

Voltage: **52.55V**   Current: **0.0A**

Cell_V_Max: 3.287V   Cell_V_Min: 3.283V

Temp_AVG: 27.0°C   Nominal Cap: 230Ah

SW Version: 0.1.08   HW Version: TP-LT55

Current state:

HOME   RUNTIME   CONFIG
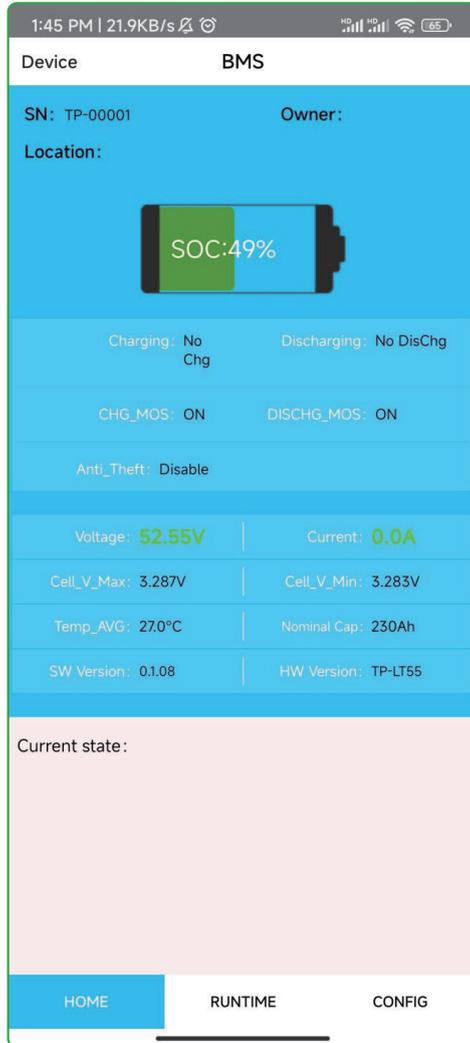
3. Click CONFIG-Password(in the upper right corner), and enter the user name
and password shown in the picture (Account number: TP, Password: 123456)

4. CONFIG-Battery-information
and configuration, Set SN code
(The current Bluetooth name)
and Location

5. Enter your Wi-Fi Name
and Password as follows:
Configure-wifi hotspot-wifi name
and password

Device	**BMS**	Password
Install Mode	Vertical	Set

Battery information and configuration >>

SN:		Set
Location:		Set
Owner:		Set

Server configuration >>

Domain name:

port:

Set

Configure wifi hotspot >>

Wifi name:

Wifi password:

Set

HOME	RUNTIME	CONFIG

6. Logging in to PC servers

Website：http://14.29.193.173:8818/login

Account：BASENGREEN

Password：BASEN888, and change the user language to English

7. The procedure is as below: Project Management-Add Project, writing "Project Name, Customer Name, Place".
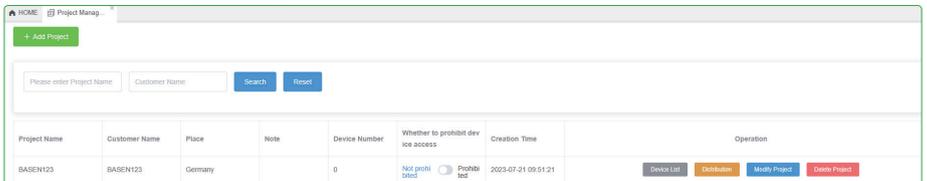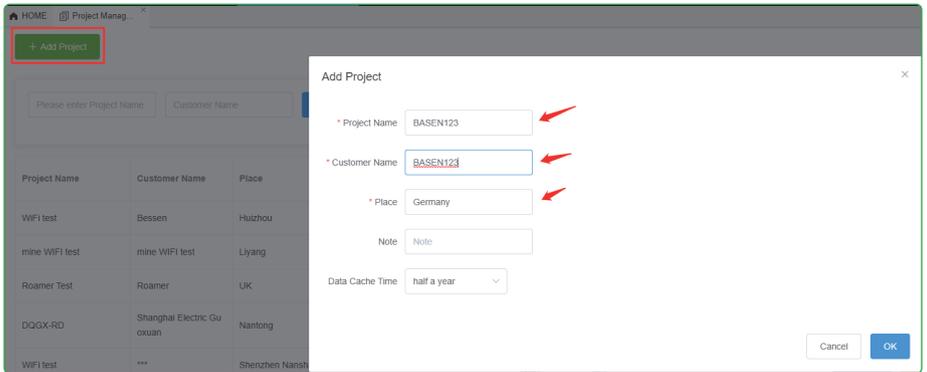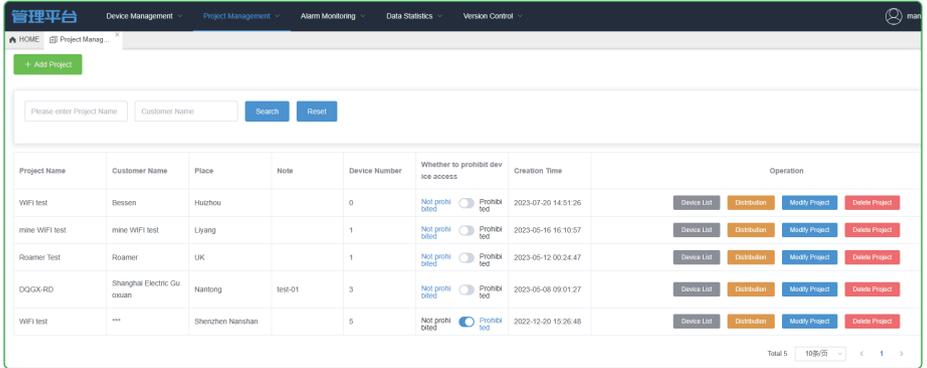
8. Click the created project to add equipment: "Device No." corresponds to the "SN code "(Bluetooth name). Equipment type: Selecte "Home energy storage", and the Device address is same with the Place in the previous step.

9. Done, click the device name to view the data.