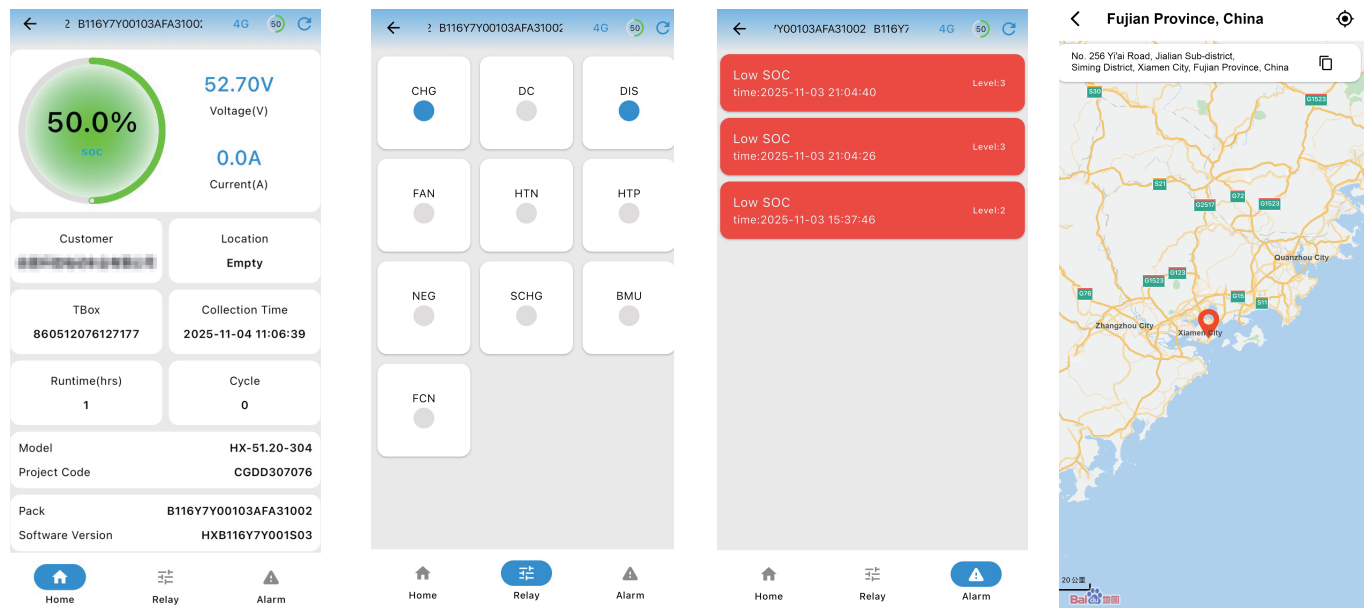


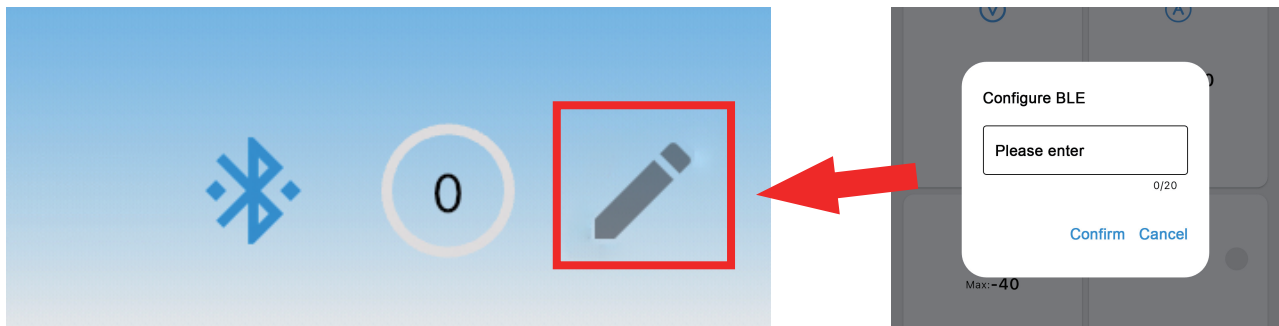
4. 4G Module

If the battery is equipped with a 4G module, there should be a QR code related to the 4G module on the battery pack containing the IMEI of the 4G module; the data needs to be manually refreshed in the upper right corner.



5. How to configure two Bluetooth devices to connect

Open the EnerocHelper app, search for and connect to the target Bluetooth device, then go to the top right corner of the home page to perform configuration
Enter the MAC address of the Bluetooth device to be connected, then click OK. The current device will automatically disconnect from the app and actively connect to the newly configured Bluetooth device.



Bluetooth Connection Instructions for Eneroc Golf Cart Batteries

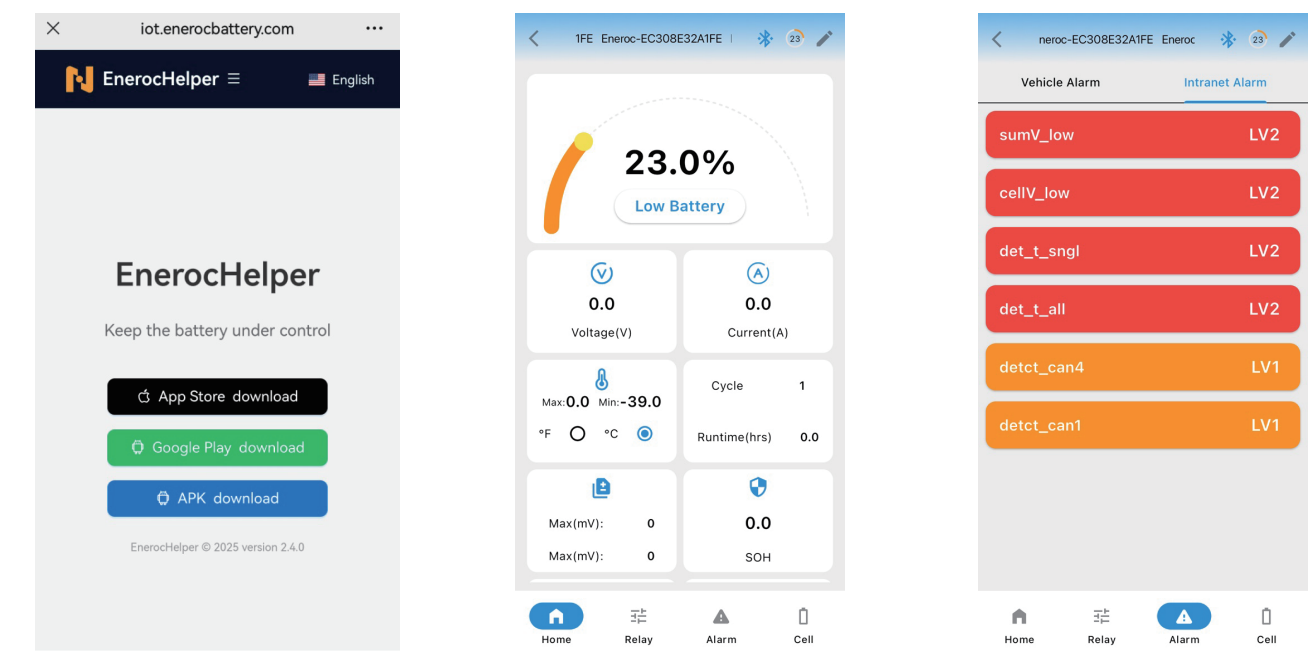


Scan the QR code to download the EnerocHelper app

Before using this product, please scan the QR code with your mobile phone to download and install the EnerocHelper app. Connect to the battery referencing the battery number below the Bluetooth QR code on the case to monitor the battery status at any time and take real time measurements in case of battery issues.

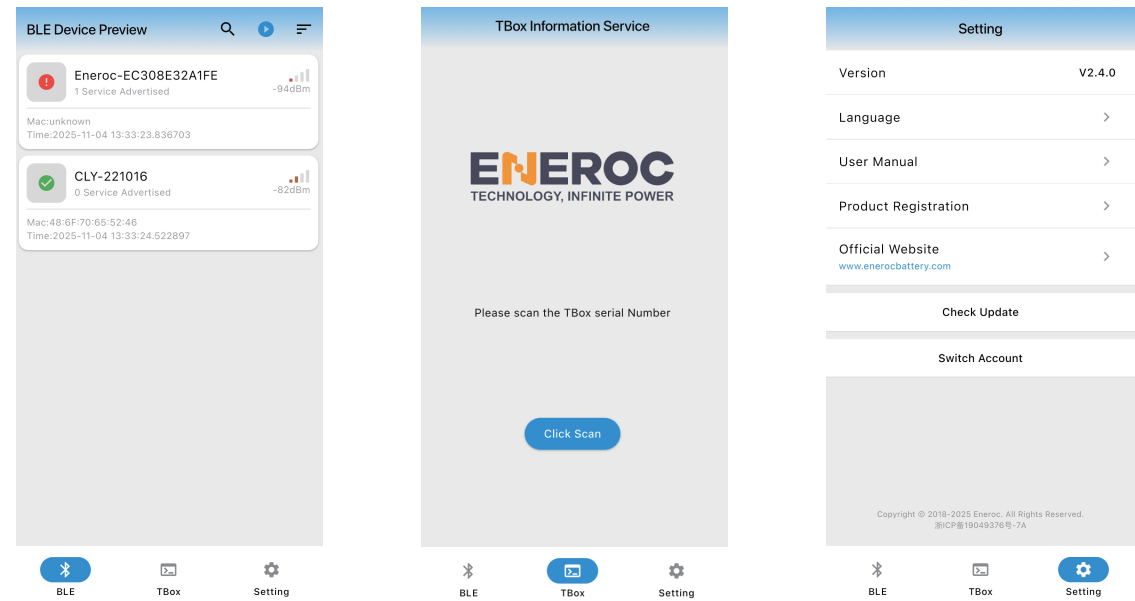


After scanning the QR code, select the corresponding download link based on your phone's operating system. Android users in China should select the APK download; HarmonyOS is not currently supported.



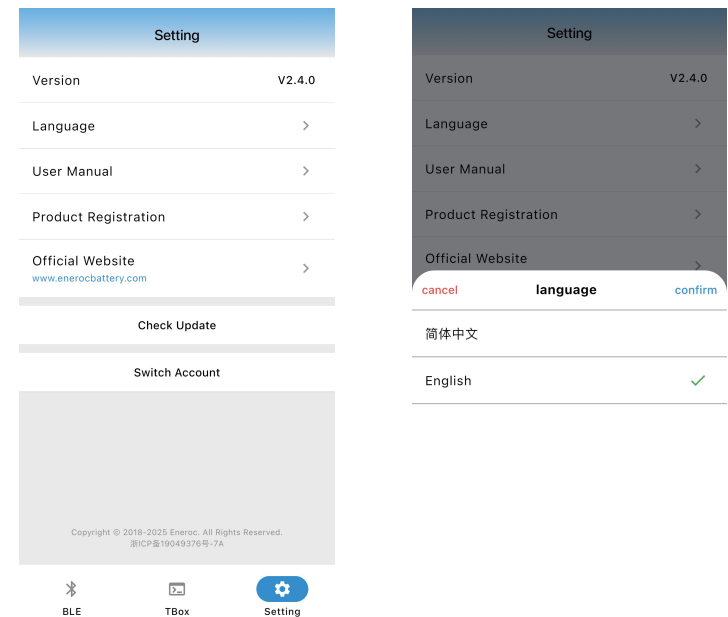
1. Overview

EnerocHelper is mainly used to monitor Eneroc battery devices equipped with BLE or 4G modules. The app interface is shown in the figure below, divided into Bluetooth, 4G module, and Settings.



2. System Settings

The settings page allows the user to change the language(currently supports Chinese and English only), user manual, product registration and official website.



3. Entry Modes

Open the EnerocHelper app and click the first button, "Users," to enter the user interface.

