

Bluetooth 4.0 Battery tester BT1000



Operation Instruction

INTRODUCTION

Before use it is necessary to upload the APP to your phone either iPhone or Android as below:

1. iPhone – BT1000, App store
2. Android- BT1000, Google Play



You can also use the QR code on the battery tester to upload the App, if you have this facility on your phone see below.



Product :Label



QR code

Connecting the Auto Battery tester tool

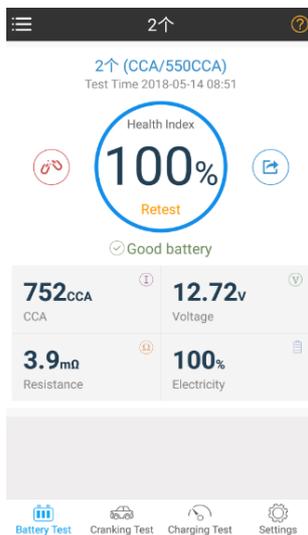
1. Connect the red and black clamp to the positive and negative pole of the battery



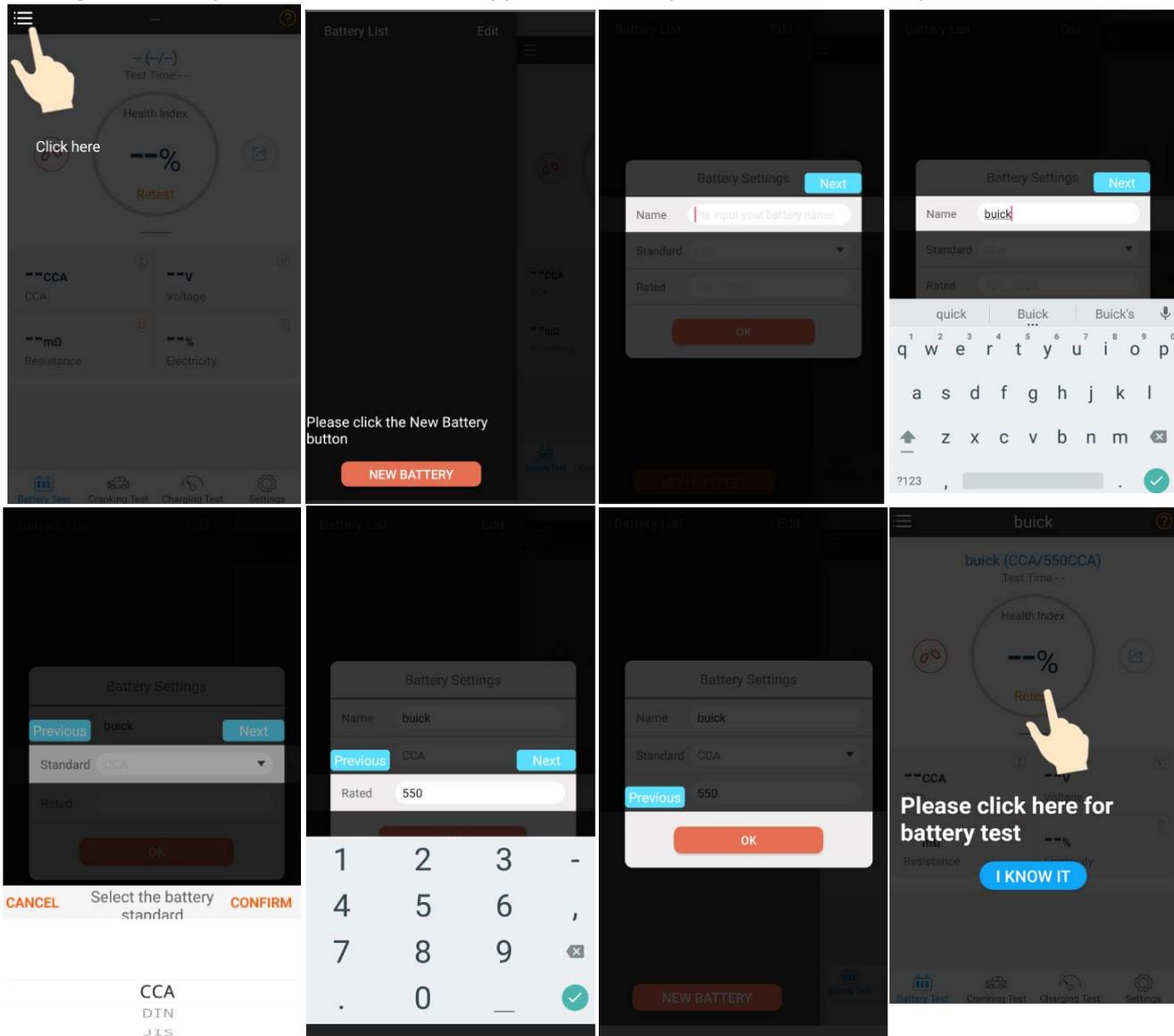
Note: When connecting to the battery poles in the vehicle, please kindly connect to negative pole, Then to positive pole.

2. After install the app, open the App of BT1000. Please kindly confirm if the phone open the Bluetooth device in setting. For Android phone, It is necessary to open the Location.

3. Once open the Bluetooth and relative setting, the phone will connect the battery tester automatically As below

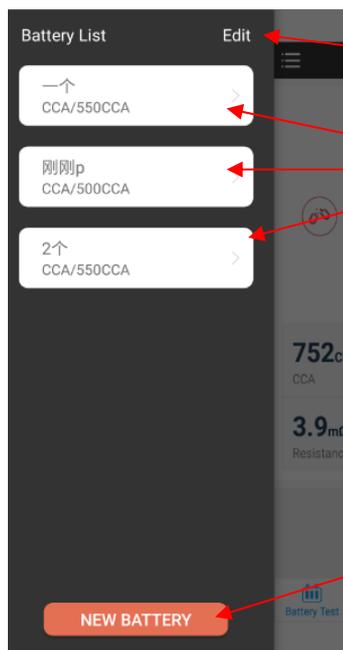


3. Adding new battery or first time to use the App, it is necessary to increase the battery and set it.



Note: Set the battery parameter, please kindly refer to the battery label.

4. Manage the battery set.

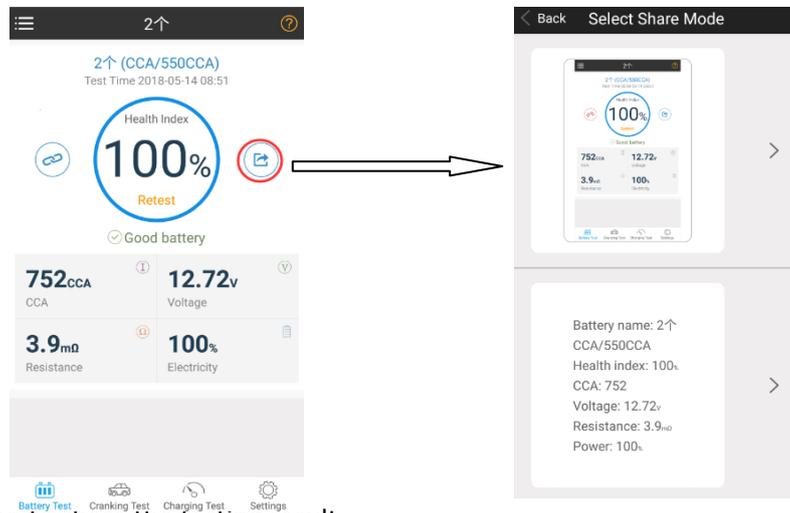


Edit: 1. Edit each battery parameter
2. Delete the battery set

Press each battery set for test

New Battery:
Increase new battery set

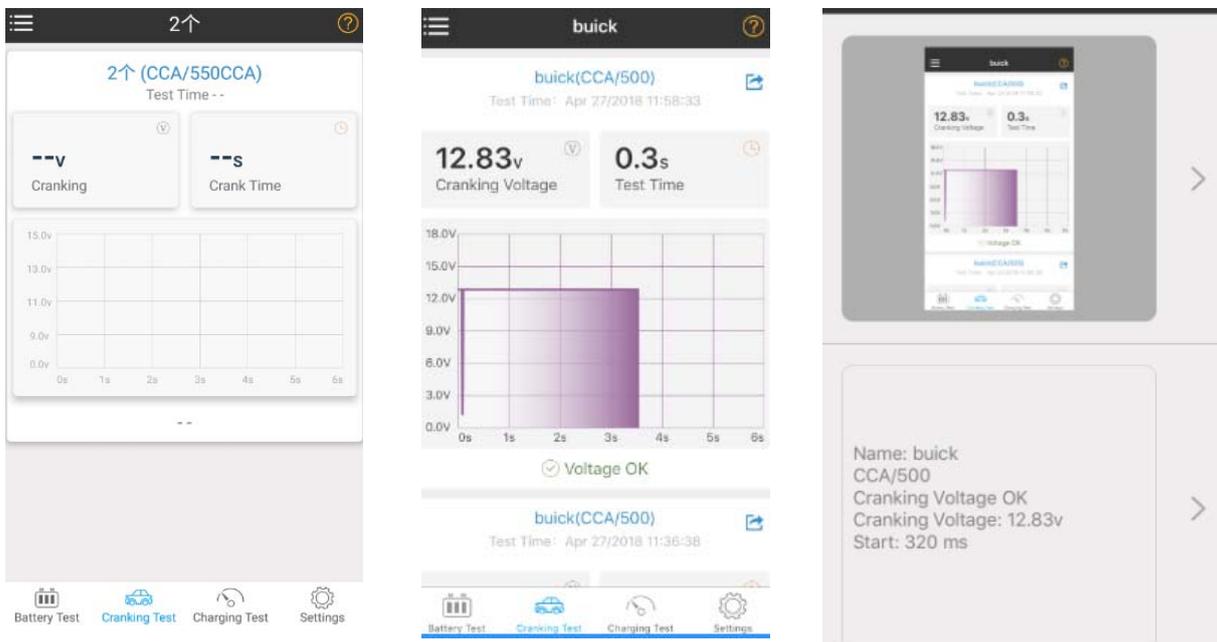
5. Share the battery test result.



Note:

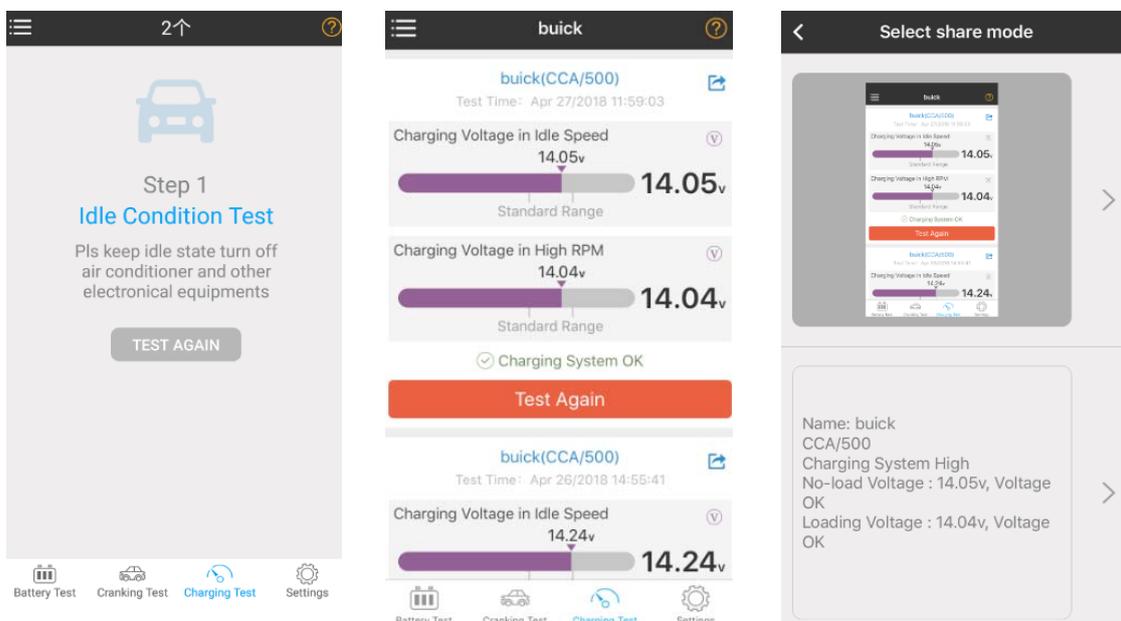
- 1). Each tests finishes, there is one icon to share the testing result.
- 2). There are two methods to share the testing result, picture or text.

6. Cranking test / starting test.



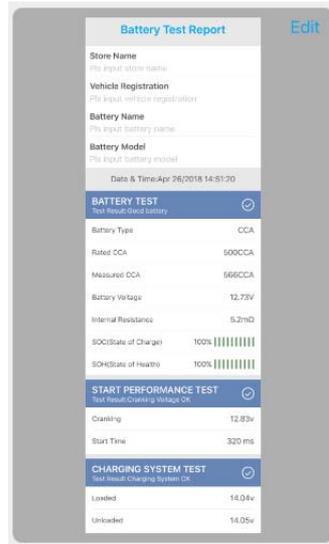
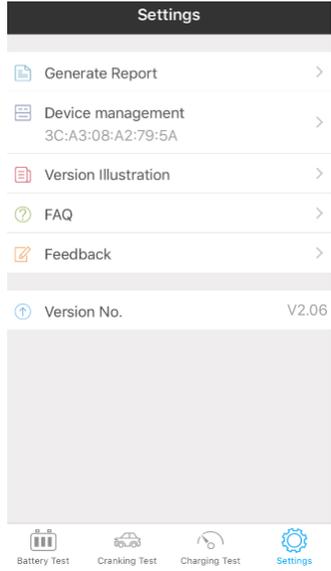
- 1). Press Cranking test to enter Cranking system test
- 2). Start the engine, it will come up the relative the graph and parameter: cranking voltage and test time.
- 3). Press Share icon, then it can be shared to your friends in picture or text file.

6. Charging system test.



- 1). Press Cranking test to enter Cranking system test
- 2). Start the engine, it will come up the relative the graph and parameter: cranking voltage and test time.
- 3). Press Share icon, then it can be shared to your friends in picture or text file.

7. Setting



- 1). General report: battery testing result, cranking and charging system testing result in one report
- 2). Device management: Manage the device Bluetooth ID code, and choice the different devices to use.
- 3). FAQ and version

Technical Specifications

Bluetooth name: BT1000

No password, automatically connect.

Operating Temperature: -15 to 100 Degrees Celsius

Plastic: Automotive Grade

Physical Dimensions: 54 x 35 x 10 mm