



Basic test for sample scooter

Dear customer,

Thank you for choosing YIMI scooter. In order to conduct basic testing, please read the following content.

1. Assemble:

For the convenience of transportation, the pole of the scooter needs to be folded down, and simple assembly is required. The steps are as follows:

Complete the assembly according to videos, then put in the battery at last, and cover the battery compartment cover after the scooter is powered on.

The scooter need kick to start. Kick the scooter up to 5km/h, then press accelerator.

2. Download test APP

Scan the QR code below with the Android phone and download the test APP.

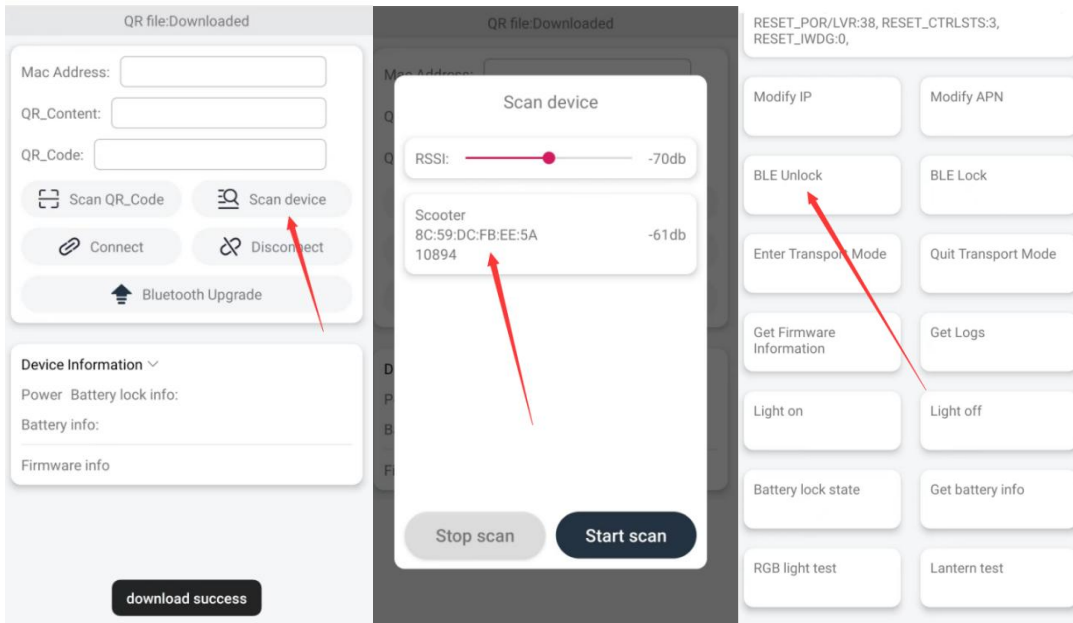
To create your test account, please scan the Qr code below and download the application, and register it. Then tell us the account you use, we will add a test case for your account.

Android



3. Basic test items

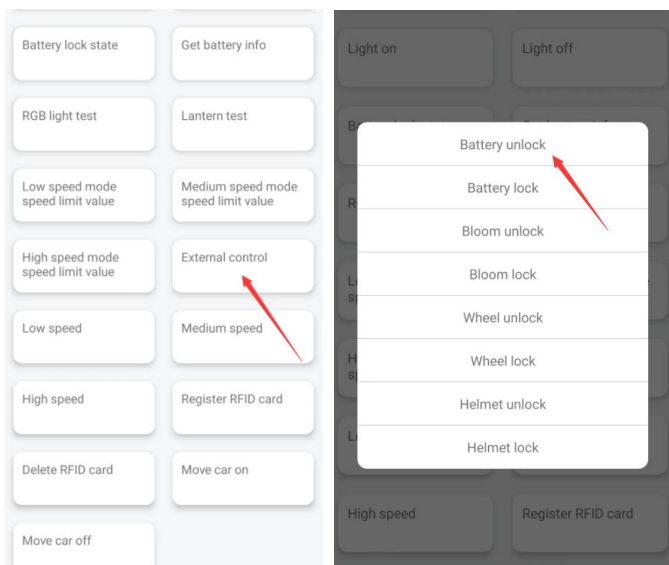
a. Riding. Turn on the Bluetooth of the phone, log in test App Ble tool, select the corresponding test cases, click **Scan device**, select the scooter, and click **BLE Unlock** to unlock it after successful connection, the Bluetooth light will light on on the scooter screen. Click **BLE Lock** to turn off the scooter.



b. Open and close the battery compartment cover and the helmet(If any)

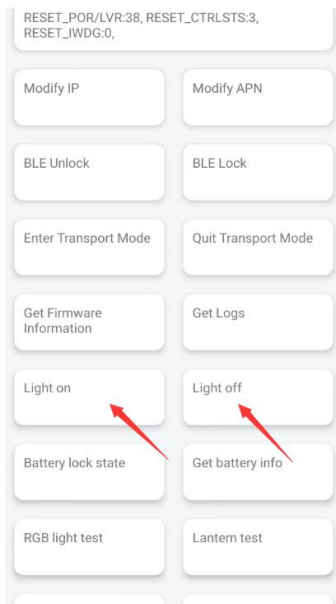
Click the **External control** and click the **Battery unlock** to open the battery compartment cover and replace the battery. Put the battery compartment cover in the correct position, and press down the cover to lock it automatically.

If the scooter has a helmet, click the **Helmet unlock** to open the helmet, it will be locked automatically after being put back.



c Turn on/off lights. Click the **Light on** or **Light off**.

If the lights need to be on all the time when riding, it can be modified through the server command.



d. Spare charging port

When the battery power is very low, the scooter will no longer provide power output to the user, and the remaining power can be used for positioning the scooter and opening the battery compartment.

When the battery is completely out of power, we can use this spare charging port to charge the scooter with a scooter charger and unlock the battery compartment.

We can also use the spare battery and adapter cable to charge the scooter to open the battery compartment.

