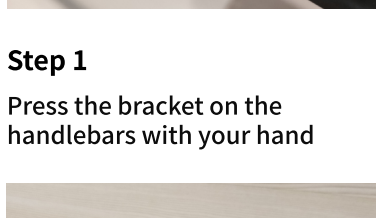


SMART METER

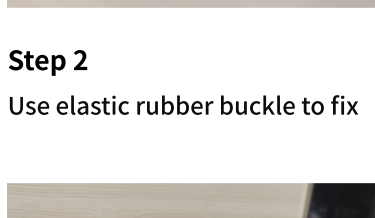
QUICKSTART GUIDE



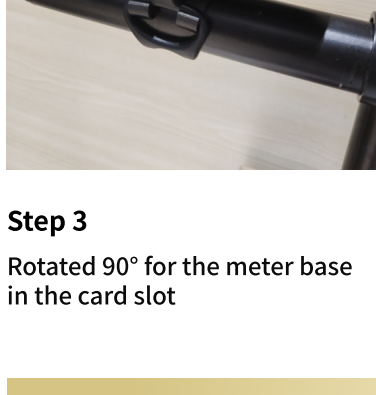
INSTALLATION GUIDE



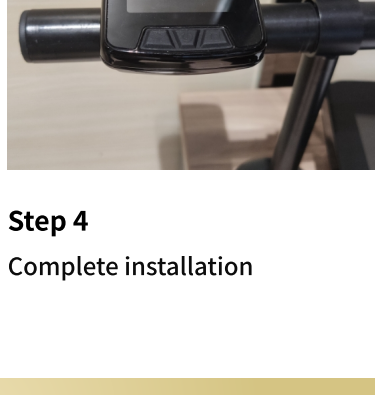
Step 1
Press the bracket on the handlebars with your hand



Step 2
Use elastic rubber buckle to fix



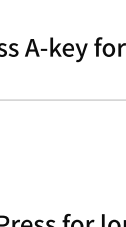
Step 3
Rotated 90° for the meter base in the card slot



Step 4
Complete installation

KEY INTRODUCTION AND OPERATION

SMART METER KEY



A-key function

Instrument status	Press A-key for short time	Press A-key for long time
Standby	(Press for short time) start recording	(Press for long time) stop recording and generate riding report
riding record	(Press for short time) suspend recording	
Suspended	(Press for short time) continue recording	

Tips: The APP can also control the recording

Click "Start riding" on the home page to enter the page of cycling data record ; Click start recording, suspend recording and stop recording; the meter will synchronize your operation , try it now ~

B-key function

Instrument status	Press B-key for short time	Press B-key for long time
When the phone rings	(Press for short time) refuse the phone	(Press for long time) power on/off in any state
When you receive Wechat and short message	(Press for short time) turn off message reminders	
When you navigate	(Press for short time) turn off navigation	

C-key function

Press C-key for short time	Press C-key for long time
(Press for short time) switch the page	(Press for long time) disconnect the phone

CHARGING

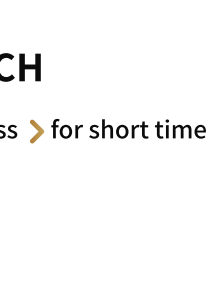
Open the dust cover to perform USB charging. Provide support for charging and using



STEPS OF APP CONNECTION

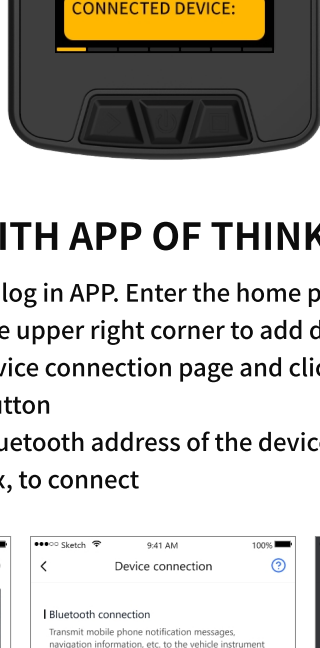
CONNECT APP OF THINKERRIDE

Scan and download Thinkerride to complete the following operations



1 START THE SMART STOP-WATCH

Keep the cycling instrument power on, and press **>** for short time to open the Bluetooth connection information



2 MATCH WITH APP OF THINKERRIDE

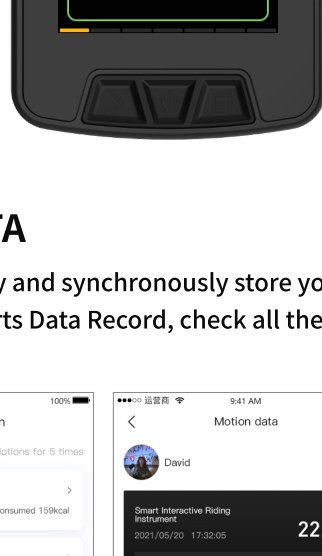
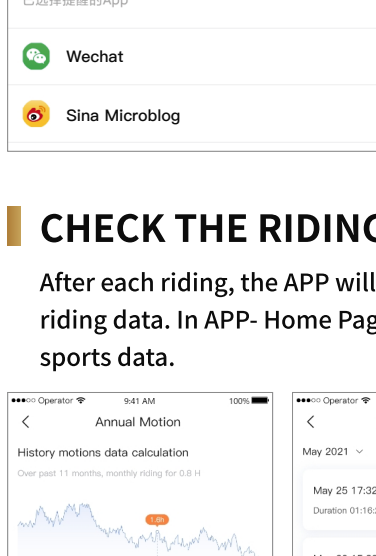
- Register and log in APP. Enter the home page and click the [+]
- button on the upper right corner to add device button
- Enter the device connection page and click and search Bluetooth button
- Select the Bluetooth address of the device in the device selection box, to connect



APP OPERATION GUIDE

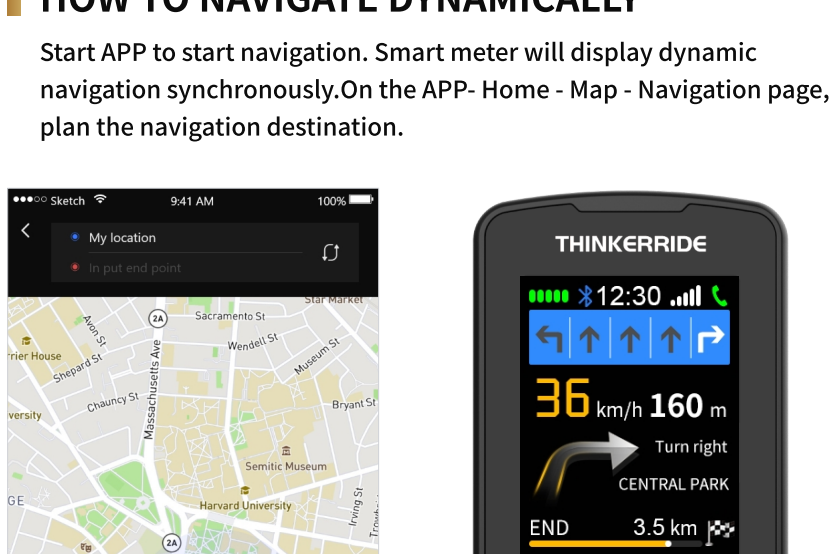
CALLER AND MESSAGE SETTINGS

smart meter supports caller reminder, SMS reminder and mobile phone application reminder to let you not miss any important information on the way of riding and make your riding more safe. In APP- My Settings - Mobile Message Reminder, customize the reminder content.



CHECK THE RIDING DATA

After each riding, the APP will actively and synchronously store your riding data. In APP- Home Page - Sports Data Record, check all the sports data.



HOW TO NAVIGATE DYNAMICALLY

Start APP to start navigation. Smart meter will display dynamic navigation synchronously. On the APP- Home - Map - Navigation page, plan the navigation destination.



SETTINGS

When APP connects smart meter, In APP- Home - smart meter Settings, set the smart meter.

FCC Statement

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.