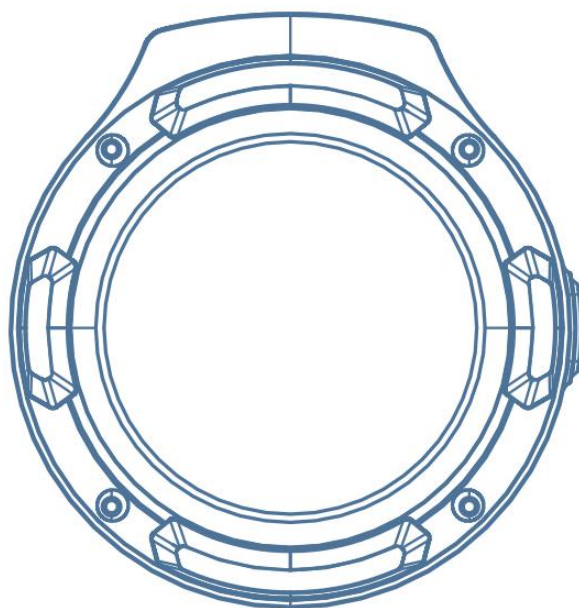


Smart riding computer

Product Manual



I.Product Overview (Images are for reference only; the actual product shall prevail)

The RC10 Smart Cycling Computer is an interactive cycling computer developed specifically for cycling enthusiasts. This product is used in conjunction with the "Goridenav" APP and supports functions such as information prompts, phone prompts, cycling distance, average speed, real-time speed, cycling time, calories burned, etc. (average speed needs to be viewed by connecting to the APP) and answering incoming calls.



① Warning light ② Horn ③ Touch screen ④ Buttons ⑤ Charging contacts

1.Product List

1	RC10 Smart Cycling Computer	X1
2	Bracket 1	X1
3	Bracket 2	X1
4	Large silicone pad for bracket	X1
5	In the silicone pad of the bracket	X1
6	Small silicone pad for bracket	X1
7	USB charging cable	X1
8	Magnetic charging cable	X1
9	Step-down charging cable	X1
10	screwdriver	X1
11	Allen wrench	X1
12	manual	X1

II. Settings (Device Menu Settings)

about	Device name, model, version
Cycling record	Show cycling records
Warning lights	Strong light, weak light, strobe (default: off)
sound switch	Voice broadcast - toggle button (default: on)
Volume settings	Adjust the progress bar by clicking above or below it to adjust the brightness.
Google Navigation	Please initiate navigation in the app; navigation information will be displayed synchronously on your watch.
notify	Information notification
Adjust brightness	Click to bring up the brightness bar, then click above or below the brightness bar to adjust the brightness.
Screen-on time	15 seconds, 30 seconds, 60 seconds, 90 seconds (default: 15 seconds)
Language switching	Language selection: Includes phone language (on/off), English, Chinese, German, French, Spanish, Portuguese, Turkish, Italian, Russian, Polish, etc.
Do Not Disturb Mode	Switch (off by default): Enabling this feature will disable message notifications.
password	Enable password switch (default: off)
Restart	Confirm/Cancel
Factory reset	Confirm/Cancel
Power off	Confirm/Cancel
QR code	Bind QR code

III. Instructions for use

1. Install the APP

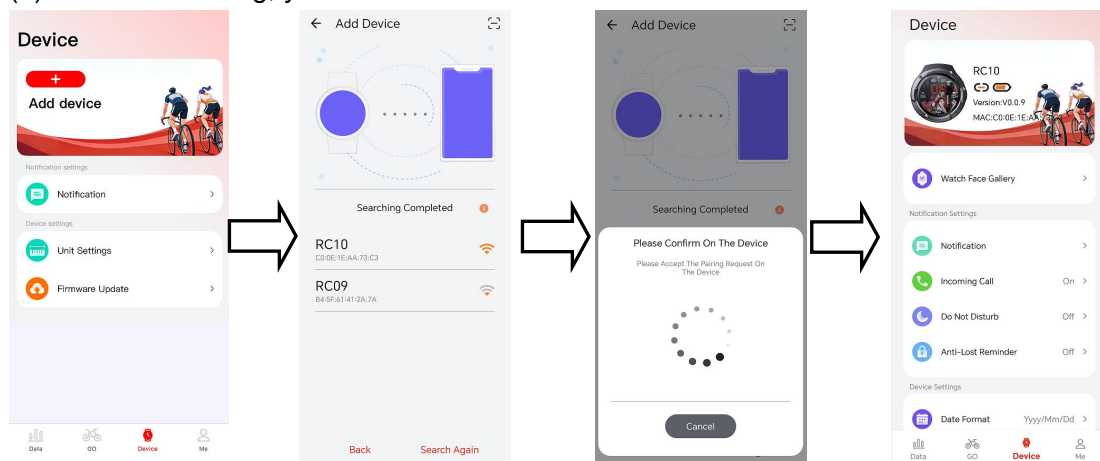
Before use, please install our dedicated Gordenav APP on your smartphone or tablet.

- ◆ Android smartphones, please search and download directly from Google Play .
- ◆ iOS smartphones or iPads, please search and download directly from the Apple Store .
- ◆ Scan the QR code to download



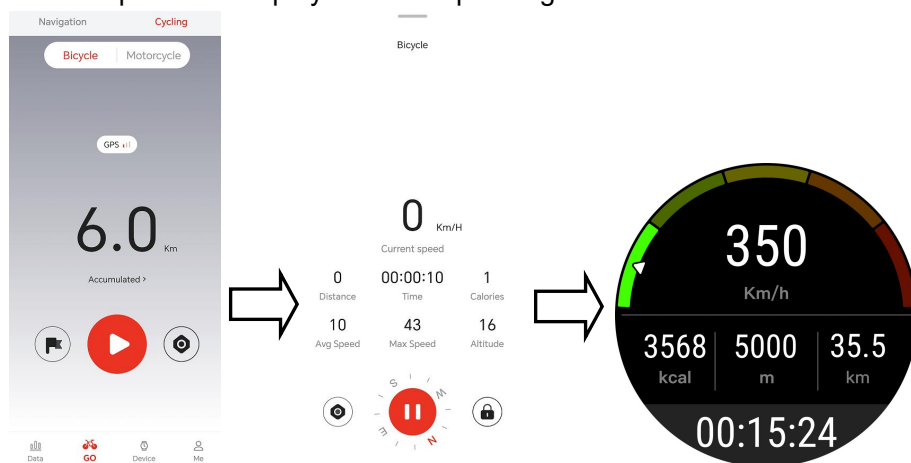
2. APP connection Bluetooth name: RC10

- (1) Open the app , tap "Device" → "Add Device"
- (2) Select the corresponding Bluetooth name to connect, enter the pre-connection interface, and wait for confirmation from the device.
- (3) The odometer device will display a selection button; click "OK , " and the device will connect automatically.
- (4) After connecting, you will enter the "Connect Device" interface.



3. Navigation/Cycling Mode (requires app connection)

- (1) **Cycling:** In the APP's "GO" interface, click "Cycling" in the upper right corner to enter the cycling interface, and click the start button to begin exercise mode. The cycling computer will display the corresponding data.



- (2) **Navigation:** On the "GO" screen of the app, tap "Navigation" in the top left corner to enter the navigation settings interface, select your destination, and tap the route to start navigation. The speedometer will display the corresponding data. (Note: This is

a paid feature.)

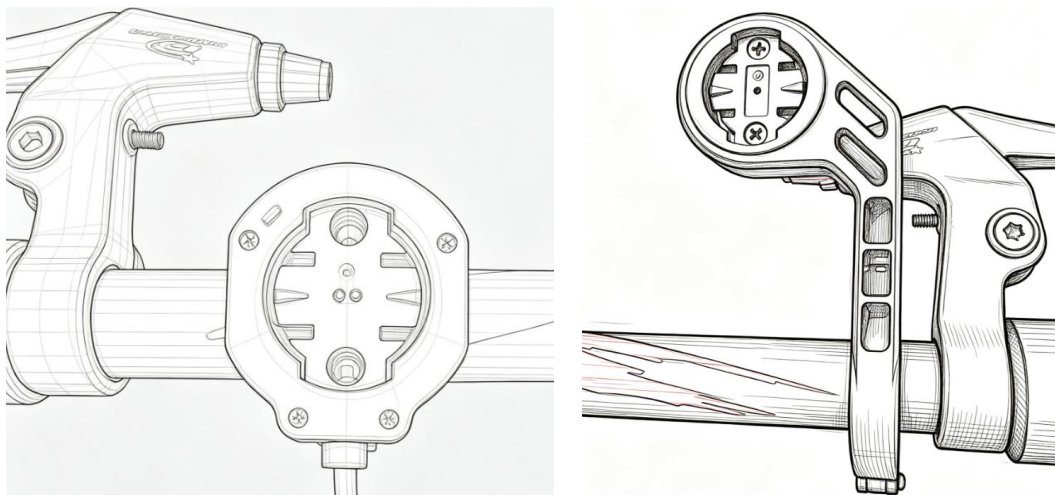


IV. Product Specifications

plan	High-performance SOC
Case color/material	PC + Metal + Silicone
Display screen	1.43-inch OLED touchscreen
Bluetooth	Supports BLE 5.0
trumpet	built-in
Charging method	Use: Dedicated power cord (charging: 5V)
language	It can be set to multiple languages, or it can be set to follow the phone's language.
Warning lights	Strong light/weak light/strobe
Battery	600MAH
APP	Goridenav
navigation	Supports simple navigation
Supported features	Information alerts/phone alerts/cycling distance/average speed/real-time speed/cycling time/calories, etc. (Average speed requires connection to the app to view)
External dimensions	58*56*20mm

V. Installation Guide

1. Install the bracket on the handlebars of the vehicle . (See picture)



2. Align the back of the odometer with the notch on the base of the disc and insert it.
3. Rotate the main unit 90 degrees.
4. Installation complete. (Rotate 90 degrees again to remove.)

VI. Storage Precautions

- Before long-term storage, please charge the product to 80%.
- This product needs to be charged every two months when not in use to prevent battery damage and unusability.
- If the product is not used, carried, or transported for an extended period, please turn off the machine.

VII. Power Supply Instructions

1. Power supply using a power adapter (USB interface 5V power supply / magnetic interface 5V power supply)
- 2: Powered by a dedicated vehicle power supply box (can be connected to a motorcycle or electric vehicle with a 12V power supply).

FCC Caution:

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.

Any 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.