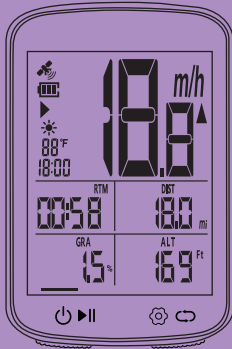


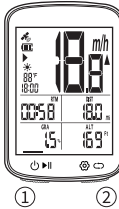
63*10cm

Bicycle
Computer
Manual



INTRODUCTION

1.Initial Setups
Long press the Left [power]button for 2 seconds to turn on the device. When you use this device for the first time, press Right [set] button for 2 seconds to enter the setting mode and set the temperature ,the time zone and unit for it .
a.select temperature, or °F and the time zone:
Choose the correct time zone based on your location.
b.select the unite:
You can choose units in kilometers per hour(KM/H) or miles per hour(M/H).
You can also sync your phone' s time to the bike computer after it connects to the APP.
Note: After synchronizing the time via the APP, the bike computer time will match your phone' s time instead of using the time zone set on the bike computer.



3.Button Function
This device has two function buttons, which are easy to operate.Check the table below to see what each key does in different situation.

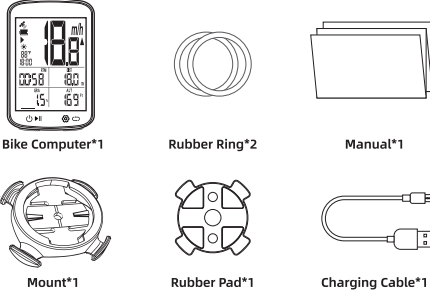
Button	Function
① POWER ⏻	Long press for 2 seconds to power ON/OFF Short press to Start/Pause riding
② ⏸	Long press for 2 seconds to enter setting mode Short press to turn page
①+②	Hold ① and ② key for 2 seconds to Save data to the bike computer Hold ① and ② key for 6 seconds to clear Total mileage

4.StatusIcons

	Time	RTM	Sport time
📶	No satellite signal	ALT	Altitude
📶	Satellite signal level	TTM	Total riding time
▶	Start recording	ODO	Odometer (Total distance)
⏸	Manual pause	DIST	Trip Distance
🌡	Temperature	ASD	Ascend Distance
AVG	Average Speed	GRA	Gradient
MAX	Maximun	UTC	Time zone
🕒	Miles per hour	🌙	Enable backlight
🕒	Kilometers per hour	🔋	Battery level
▲▼	Below average speed & above average speed		

5.STANDARD PACKAGE

Packing List A



6.How to Install

Install the device base:
Secure it to the handlebar with the included rubber ring.

- 1 Install the rubber pad on the back of the device base.
- 2 Choose a suitable position on the handlebar to place the rubber pad and the base of the device.
- 3 Use rubber rings to go around the handle respectively, hook the buckle of the base of the computer, and fix it on the handlebar.
- 4 Align the protruding position of the buckle on the back of the computer with the slot on the base of the device, and rotate it 90 degrees.

Note: This device is comp atible with the base and extension bracket of most GPS computer.



7.Phone Pairing (Data Download)

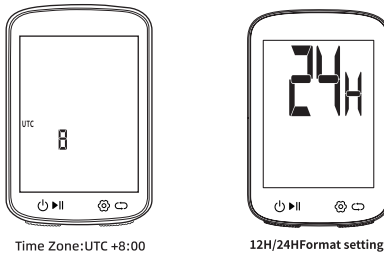
Please download the BIKEVEE app from the App Store or Google Play, and connect your device to your mobile phone.



After installing the APP, please log in as required. Open the APP, tap Device, then Add Bike Computer. Select the corresponding model and tap it to finish pairing. Return to the home page and tap Synchronous Data to upload riding data to the APP.Tap Connected to enter the bike computer settings page, where you can adjust backlight duration, speed unit, time zone, language, and sync phone time to the bike computer.

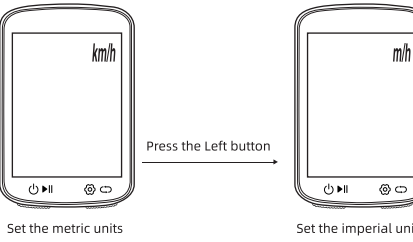
8.Time Zone Setting /12H/24HFormat setting

- 1.1 Hold the ⏸ to get into setting mode;
- 1.2 Press ⏸ to set the numbers;
- 1.3 Press ⏸ to next setting.



9.Setting Metric and imperial Units

- 1.1 Hold the ⏸ to get into setting mode;
- 1.2 Press ⏸ to select metric system (KM/H) or imperial system (MPH) (default is metric system).
- 1.3 Press ⏸ to save and exit.



10.Cycling

Data display mode 1

- 1.1 Turn on the device, ress ⏸ to start recording
(The device will automatically go into sleep mode six minutes after you stop cycling. When you start cycling again, the device will automatically wake up and turn on the backlight.)
- 1.2 Press ⏸ to view the riding data .
- 1.3 This device has three display modes, press ⏸ button to display next page.
- 1.4 The mode 1 displays: Riding Time, Riding Distance, Gradient, Altitude



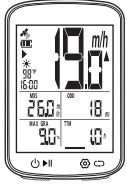
Data display mode 2

- 1.1 Press ⏸ to view the riding data.
- 1.2 Press ⏸ button to display next page .
- 1.3 The mode 2 displays: Average Speed, Ascend Distance, Average Gradient, Maximum Altitude



Data display mode 3

- 1.1 Press ⏸ to view the riding data
- 1.2 Press ⏸ button to display next page .
- 1.3 The mode 3 displays: Maximum Speed, ODO, Maximum Gradient, total riding time



Save Data

In the cycling mode, if you press the left and right keys simultaneously for two seconds, you can save data the current cycling data. The bike computer can store up to 10 data records.When the number exceeds 10, the first record will be overwritten.Please upload data to the app in time. After uploading, only total distance and total time will be shown on the bike computer.

Clear Data

If you press them for six seconds, all data will be cleared, including the total mileage.

11.GPS Positioning Anomaly

- 1.GPS searching is Auto after power on. Please start cycling after the GPS positioning is successfu.
- 2.If you start riding when the GPS is not positioned successfully the speed data will be displayed as" 0.0", and the rest of the data remains the same.
Tips: You can stand still 1-2 minutes to get more connections with satellites for better GPS signal.
Note: Please make sure you are outdoor when positioning. Bad weather and dense forest may affect GPS signal.

12.Acquiring Satellite Signals,Auto Back Light

Automatic sleep /wake-up function
After stopping riding 6 minutes, it enters sleep mode. When riding again, the device will auto matically wake up and turn on.
Press both buttons at the same time to turn on the backlight, which will remain on while riding. You can set the backlight duration and the on/off time of the backlight in the APP.

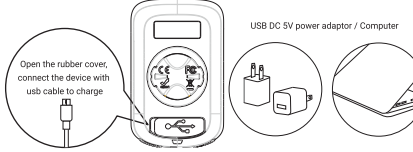
Acquiring Satellite Signals

Please make sure the device is outdoor and under a clear view of sky. Usually it may take About 30-120 seconds to locate satellite signals, remain stationary when acquiring satellite signals.

13.Charging

1. Please charge the device before first time use;
2. Please use DC 5V power adaptor for charging;
3. During the charging, the battery icon will flash until fully charged.
4. It will automatically power off while charging.

Note: Please use a DC 5V adapter to charge. It is not recommended to use a fast-charging adapter to charge the bike computer, as it may cause damage to the product's battery.



14.Basic Parameters

Locate Mode: GPS & BDS & GLONASS & GALILEO & QZSS
Display: FSTN Screen,2.4inch
Back Light: Yes
Weight: 50g
Storage Format: fit
File Transfer: Buletooth (Specified App Compatible)

Language: English
Battery Life: 28 hours
Material: PC+ABS
Dimension: 70mm X 45mm X 16mm

Attentions

The water resistant level of the bicycle computer is IPX7. It can be used in the rain if you close the protective cover on the back tightly. It is recommended to take down the bicycle computer and put it into waterproof bag if it rains heavily.

Responsibility Disclaimer

The information contained in this manual just for reference. The product described above may be subject to alteration owing to the manufacturer's continuing research and development plans, without making an announcement in advance.

We shall not bare any legal responsibility for any direct or indirect, accidental or specia damages, losses and expenses arising from or in connection with this manual or the contained product.

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.

FCC Radiation Exposure statement

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