

# CYCPLUS M2 GPS Bike Computer User Manual

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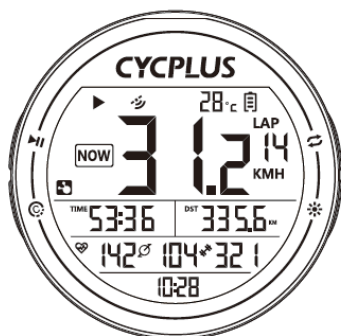
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## CYCPLUS M2 GPS Bike Computer



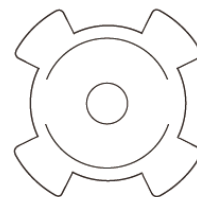
### Package List



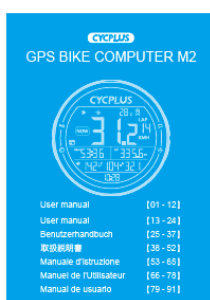
GPS bike computer



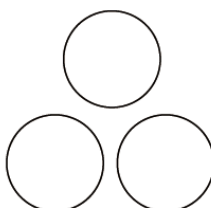
Bike computer mount



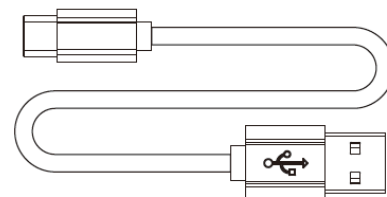
Rubber pad



Instruction manual

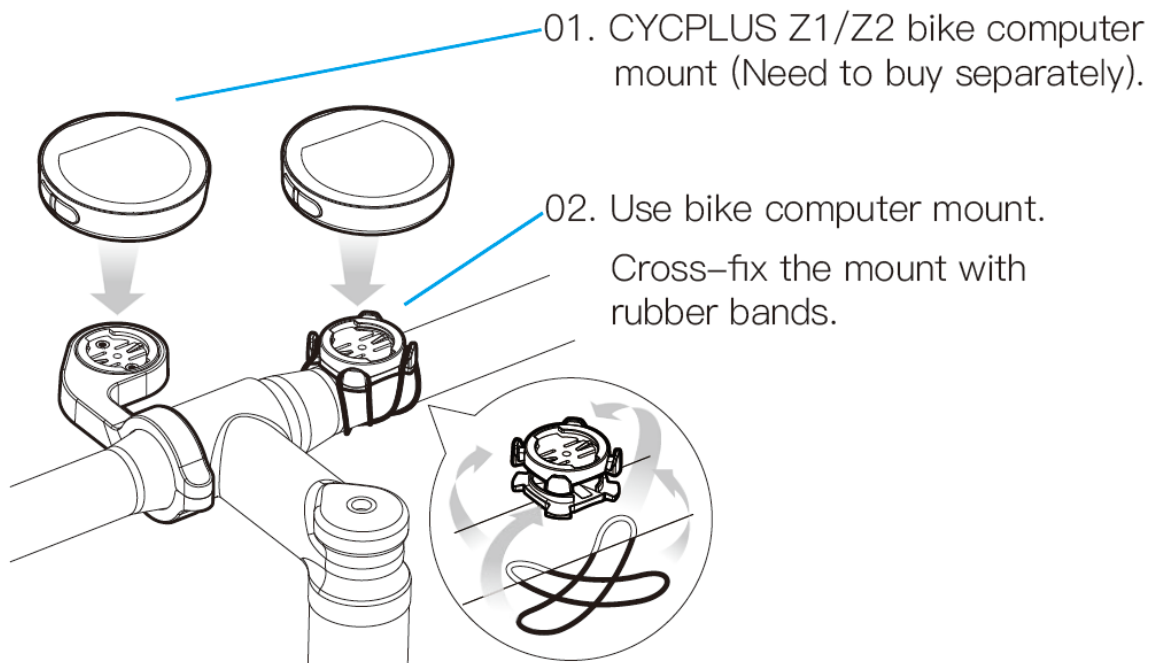


Rubber band x 3



Type-c  
charging cable

## Installation



## Function

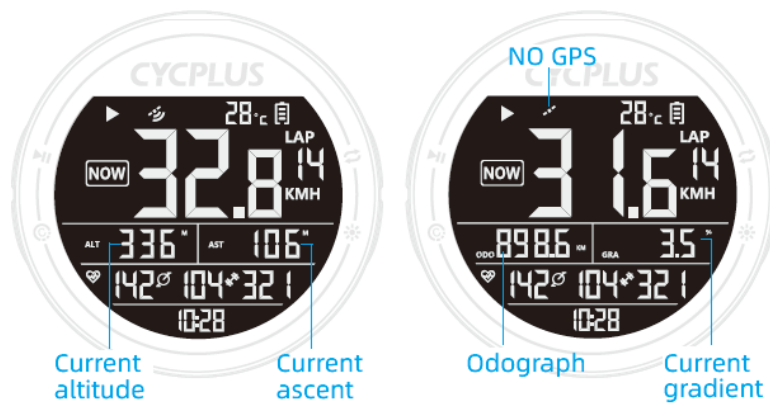
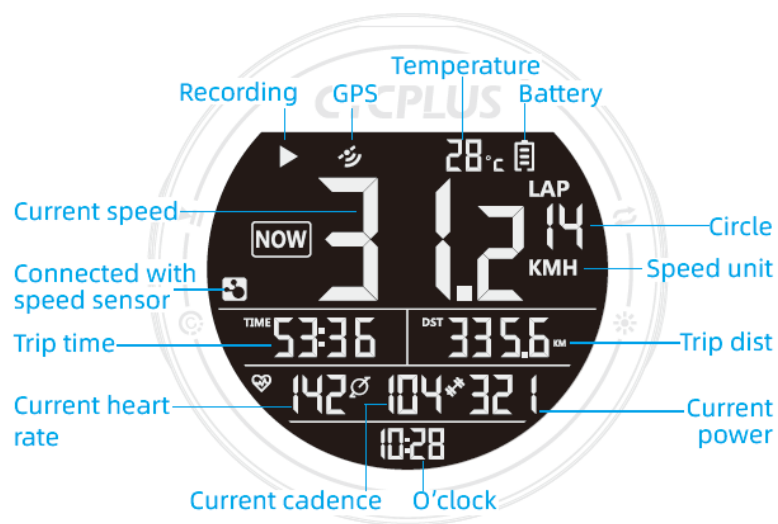
1. Support 10 types of data including speed, time, distance, altitude (based on barometer), ascent, gradient, ODO, heart rate, cadence, power.
2. Support count circles (need manual control)
3. Support record gps track (need to save manually)
4. Support sync to 3 apps including Xoss, Strava, Trainingpeaks
5. Auto on/off

## Quickstart

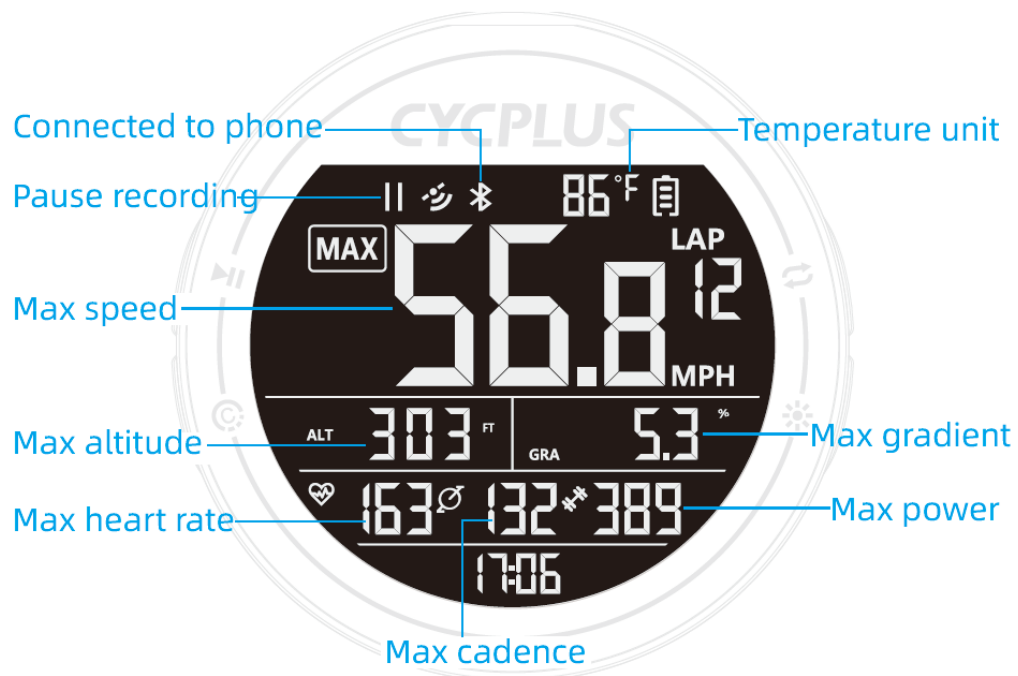
1. Press [L1 button ] to start/open
2. Long press [R1 button ] to set time zone
3. Press [L1 button ] to start recording data
4. Press [R1 button ] to switch displaying data
5. Long press [L2 button ] to save the recording data
6. Press [R2 button ] to turn on/off backlight
7. Download XOSS app
8. Connect to app, sync data

## About Icons

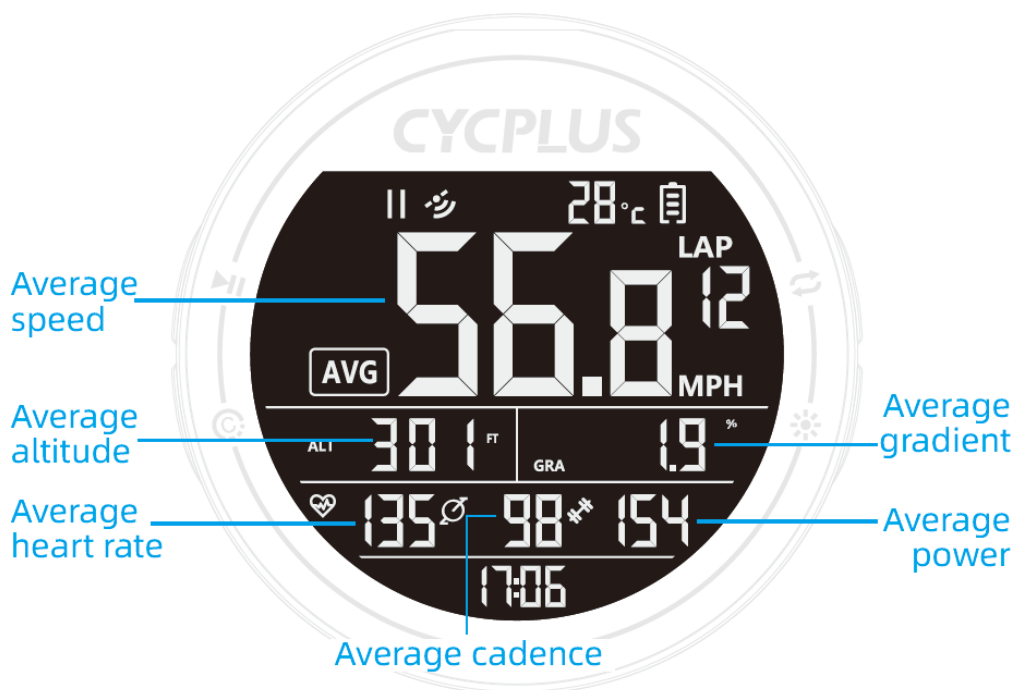
## NOW



## MAX



## AVG



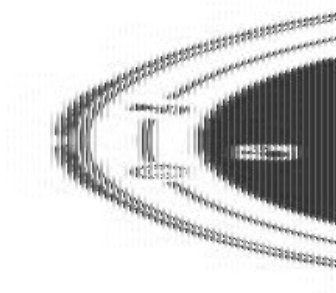
## Buttons

	Press	Long press
<b>L1 button</b>	Turn on / Start setting — Start / Pause recording	Turn off
<b>L2 button</b>	Count lap	Save record
<b>R1 button</b>	Switch display content	Enter/Quit settings
<b>R2 button</b>	Turn on/off backlight	

## Settings

There are 6 pages in settings, long press the right button to enter the setting, press right button to switch the pages. Details are as follows:

### Search the ANT+ sensor C2)



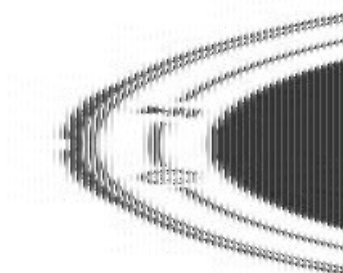
1. Long press [R1 button ] to enter the setting

The screen displays C2 and the ANT+ indicator is flashing.

2. Press [L1 button ] to start searching the ANT sensor

After the right sensor been searched, the screen will back to main interface and display the sensor data. Time for searching is 10 seconds. Will quit sensor setting (C2) and return to the main interface if time out. Supported ANT sensors: Speed sensor, Cadence sensor, Heart rate monitor, Power meter.

### **Wheel circumference setting C3)**



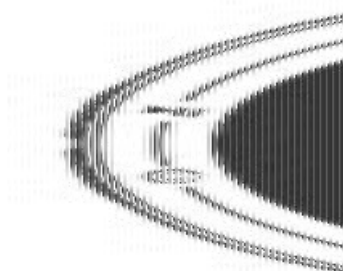
1. Long press [R1 button ] to enter the setting, then press [R1 button ] once.

The screen displays C3 and the below 4 digits flash.

2. Press [L1 button ] to enter setting. The first digit flashes, indicating that the current digit can be set.
3. Press [R1 button ] to modify the digit press
4. [L2 button ] to switch the selected digit.
5. Long press [R1 button ] to quite.

The Wheel Circumference only needs to be set when connecting the ANT+ speed sensor. The unit is MM.

### **Time zone setting C4)**

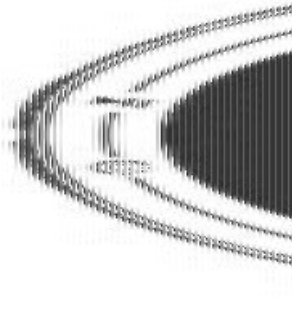


1. Long press [R1 button ] to enter the setting then press [R1 button ] twice.

The screen displays C4 and the 08 (factory setting time zone) is flashing.

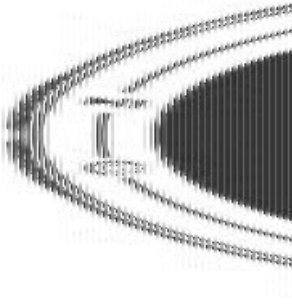
2. Press [L1 button ] to start setting. \*'08' stops flashing.
3. Press [R1 button ] to modify.
4. Press [L2 button ] to switch the selected digit.
5. Long press [R1 button ] to quite.

### **Speed unit setting C5)**



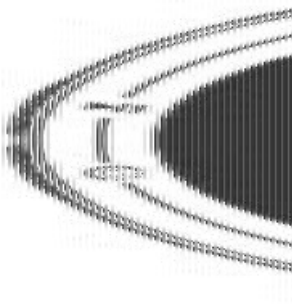
1. Long press [R1 button ] to enter the setting, then press [R1 button ] thrice.  
The screen displays C5 and the KMH is flashing.
2. Press [L1 button ] to start setting.  
The first digit flashes, indicating that the current digit can be set.
3. Press [R1 button ] to switch between KMH and MPH.
4. Long press [R1 button ] to quite.

#### **Temperature unit setting C6)**



1. Long press [R1 button ] to enter the setting then press [R1 button ] quartic.  
The screen displays C6 and the '°C' is flashing.
2. Press [L1 button ] to start setting.  
'°C' stops flashing.
3. Press [R1 button ] to switch between Celsius and Fahrenheit .
4. Long press [R1 button ] to quite.

#### **Factory reset C7**



1. Long press [R1 button ] to enter the setting, then press [R1 button ] quintic.  
The screen displays C7 and RECOVER is flashing.
2. Press [L1 button ] to start setting.

'RECOVER' stops flashing.

3. Long press [L2 button ] to restore factory settings, and the computer will turn off.

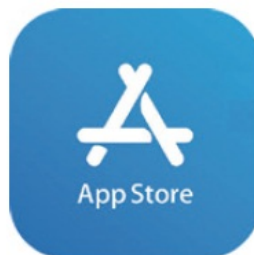
## About APP

### Download XOSS and Register

Scan QR code or download the APP from Google play or APP store, register by email. Then open the phone Bluetooth.



Android User



iOS User



XOSS APP

### Connecting M2 computer

1. Open "XOSS"
2. Choose CYCPLUS M2

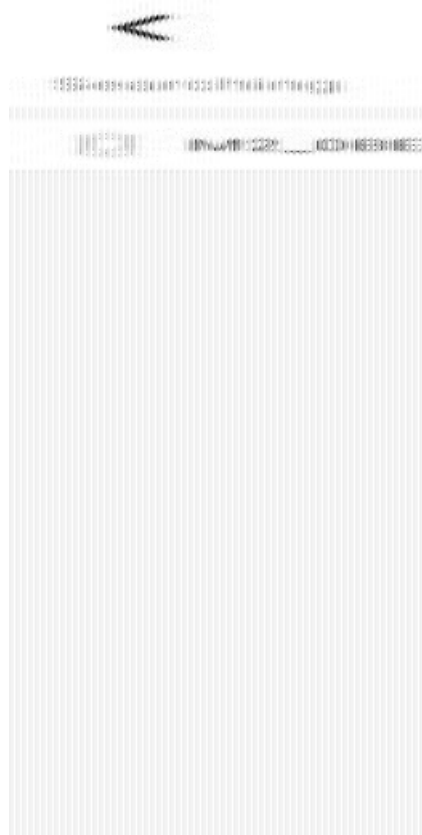


3. Click connect

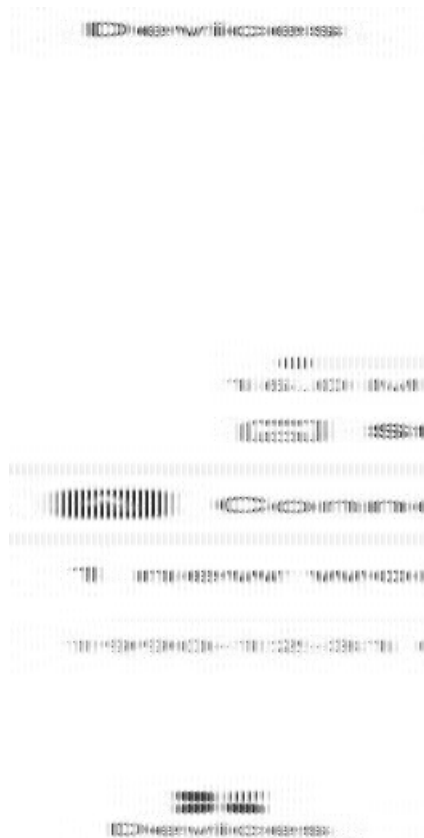




4. choose the paired computer among the found devices

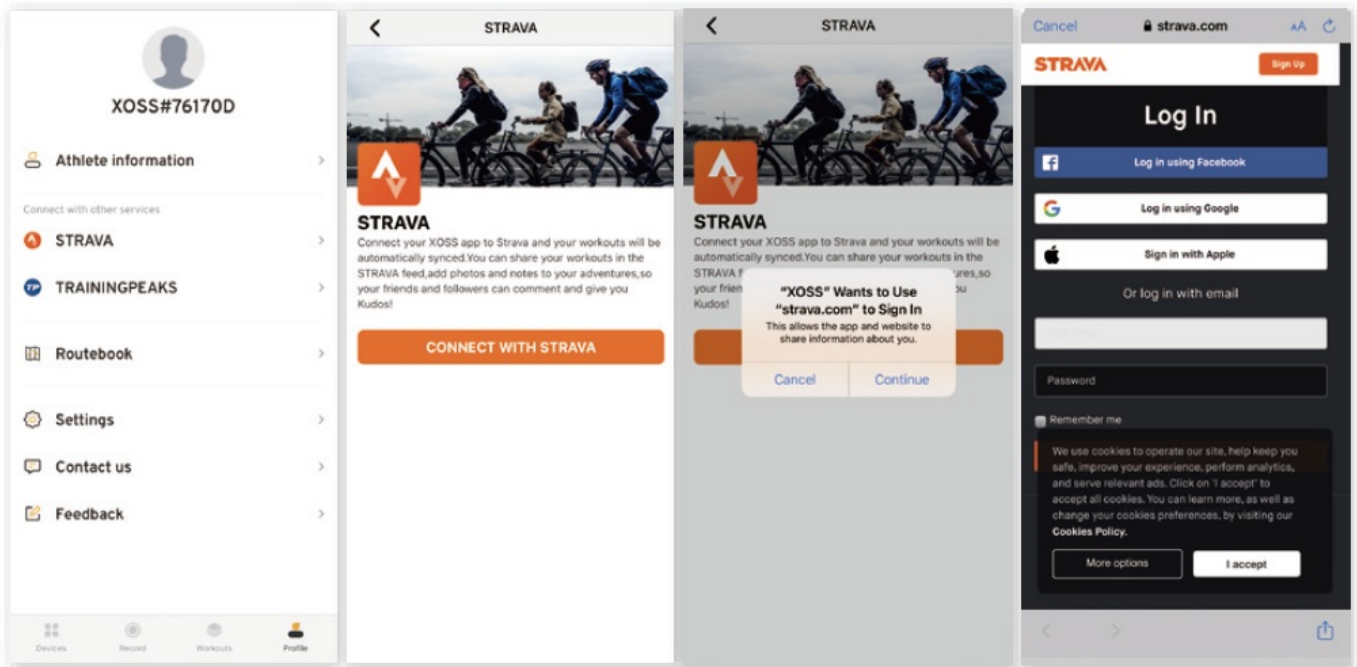


5. connection succeeded



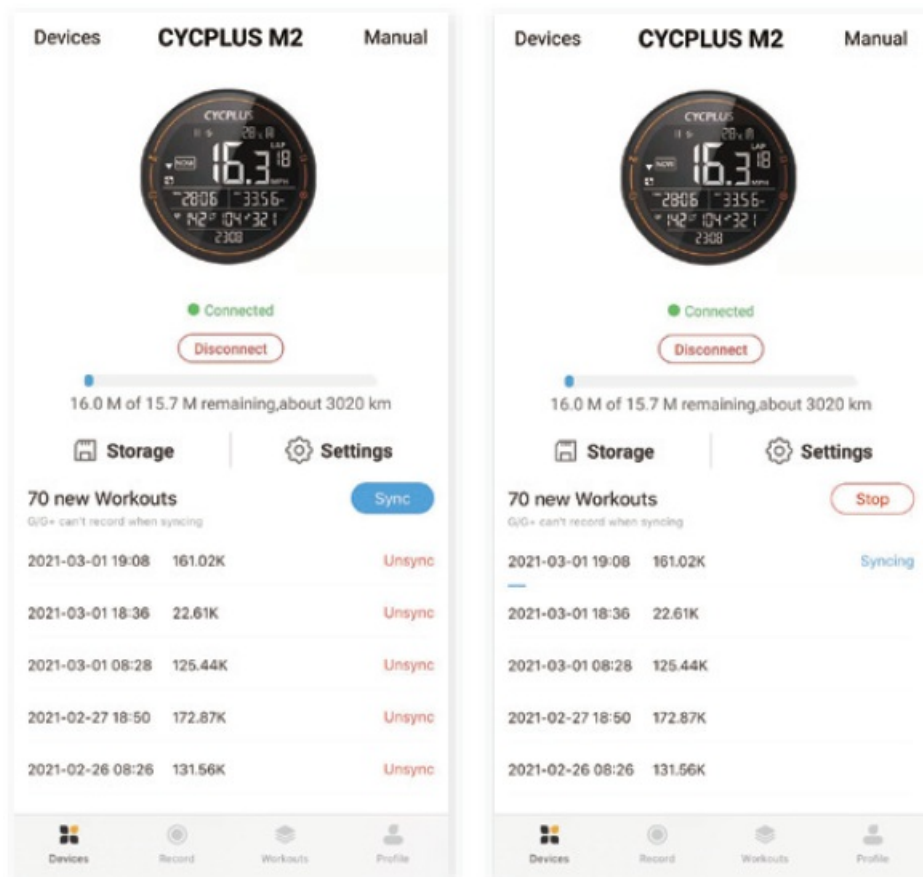
## Connecting STRAVA/Training Peaks

Find Strava / Training Peaks in your personal files and click connect. Log in Strava / Training Peaks with account and passwords (Google and Facebook account login is not supported)

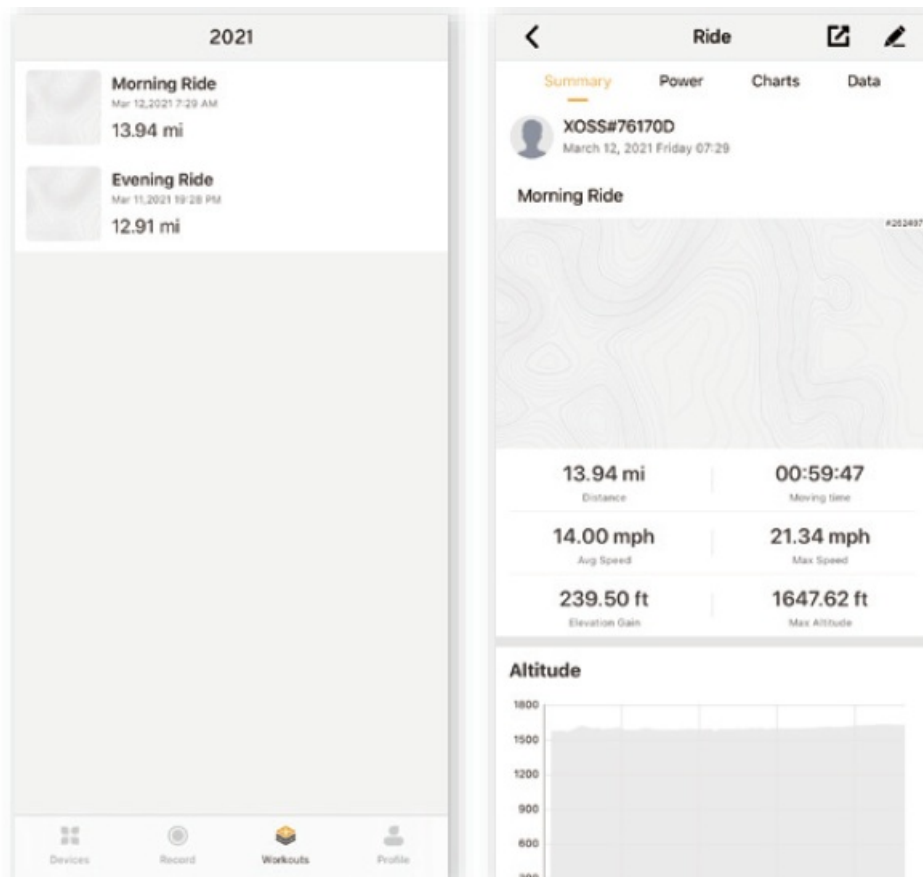


## Updating data and checking the analysis

1. Click Sync, the record will be synced to APP. If Strava is connected, the data will be automatically synced to Strava.



2. Choose the activity on the exercise page, you will see the cycling data.



## About Notes

### Battery charging:

When charging with the Type-c, The battery indicator on the screen will light up and blink, and stop blinking to indicate that the battery is fully charged.

**GPS positioning:**

After press the [L1 button ] to turn on the computer, the GPS positioning will automatically start and be done about 35 seconds (will be longer for 1st time).

**Data recording:**

After turning on, press the [L1 button ] to start recording data. Don't forget long press the [L2 button ] to save the record after riding.

**Memory:**

After the memory is used up, the computer will overwrite the previous records according to the chronological order.

**Specifications**

- **Screen Size:**2.5 inch LCD
- **Product Size:** 69\*69\*22mm
- **Product Weight:**68g
- **Battery:** 1100mAh 3.7V
- **Charging Mode:** Type-C
- **Memory Capacity:**16M Approximately 150 hours of data
- **Endurance Time:** 30-35 hours
- **Charging Time:** nearly 3.5 hours. (Support using while charging)
- **App Synchronization:** Connection: Bluetooth 4.0
- **Peripheral Connection:** ANT+
- **Supported Peripherals:** Speed sensor, cadence sensor, heart rate monitor, powermeter.
- **Waterproof:** IPX6 (Rain is ok, but don't soak long time in water)

**Factory Info**

**Manufacturer:** Chengdu Chendian Intelligent Technology Co., Ltd.

**Warranty:** Free replacement or repair in 1 year

**After sale email:** [steven@cycplus.com](mailto:steven@cycplus.com)

**FCC Statement**

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.

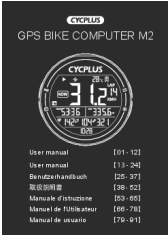
**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your

authority to operate this equipment. 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.

**RF Exposure Information**

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

**Documents / Resources**



User manual	[01-12]
User manual	[13-24]
Benutzerhandbuch	[25-37]
Benutzerhandbuch	[38-51]
Manuale d'istruzioni	[52-65]
Manuel de l'utilisateur	[66-79]
Manuel de l'utilisateur	[80-93]

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CDZN888-M2, CDZN888M2, 2A4HXCDZN888-M2, 2A4HXCDZN888M2, M2 GPS Bike Computer, GPS Bike Computer