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CYCPLUS M1 Gps Bike Computer



USER MANUAL

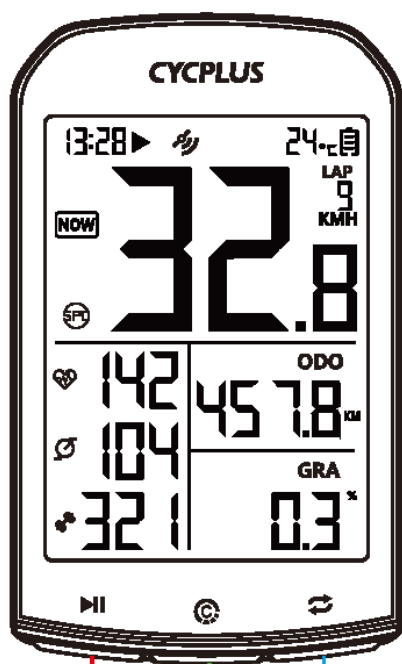
MODEL: M1

GPS Location

To receive satellite signals, please remain static and make sure your device is used at open space and barrier free area.

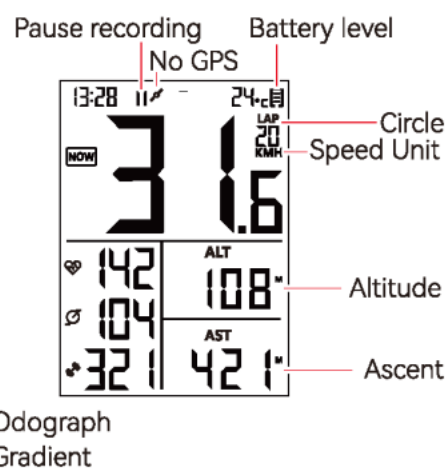
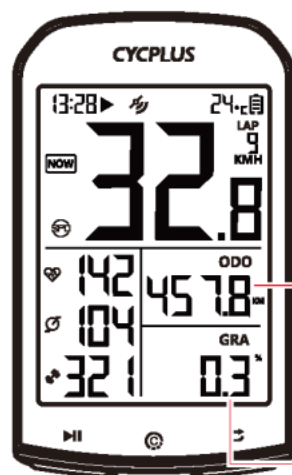
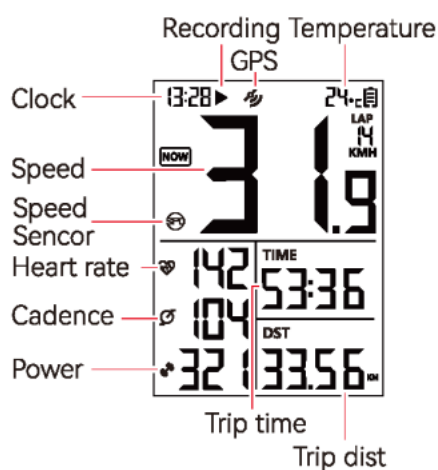
1. Press [left button HI] to turn on.
2. Get GPS signal after start up takes a few minutes .
 - Appears to indicate the device is ready.
3. Press [left button HI] again to start recording.
 - appears when recording starts.
4. Long press [mid button C] to save the recording data.
 - disappears when the recording data has been saved.
5. Long press [left button HI] to turn off.

Introduction

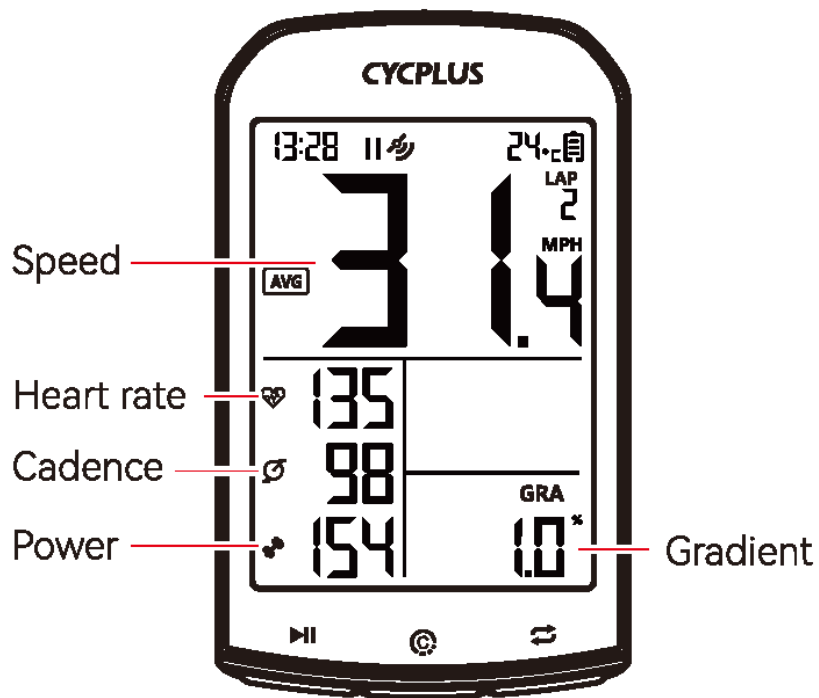


- R** Go to next page
Press the right button
- R** Enter/Quit Settings
Long press the right button
- M** Count Lap
Press the mid button
- M** Save Record
Long press the mid button
- L** Power On
Start/Pause Recording
Press the left button
- L** Power Off
Long press the left button

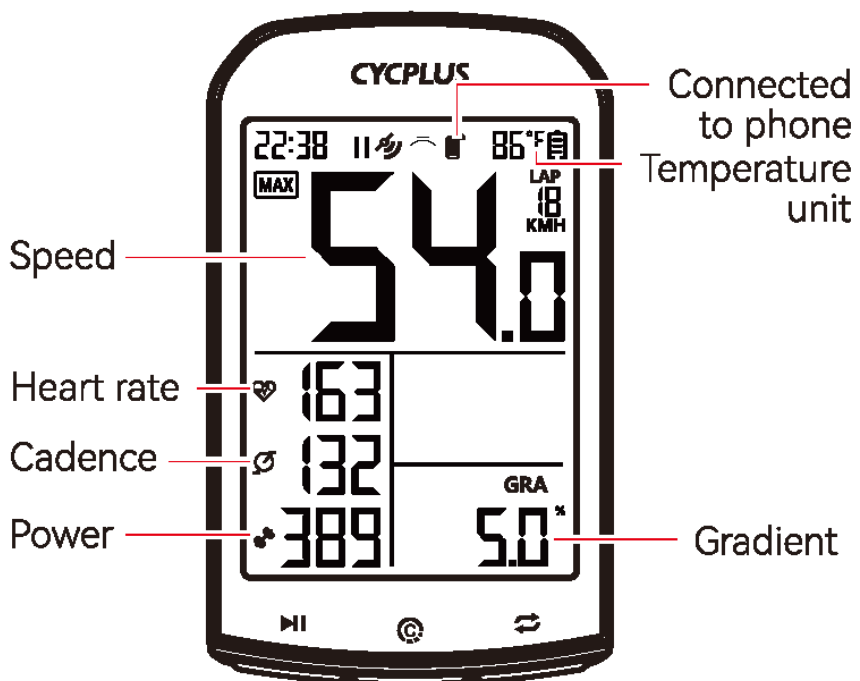
Current Data



Average Data



Max Data

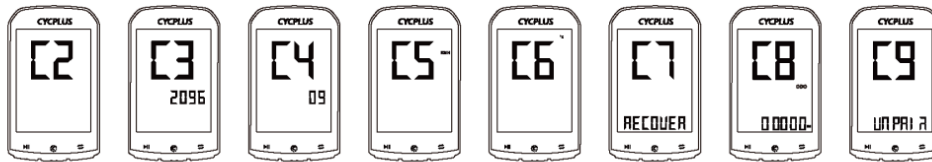


About Settings

Long press [right button C] to enter setting. Press [right button Z] to switch 8 setting pages.

Long press [right button ⇨] to enter setting.

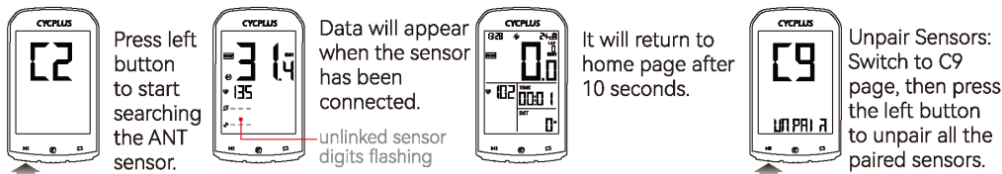
Press [right button ⇨] to switch 8 setting pages.



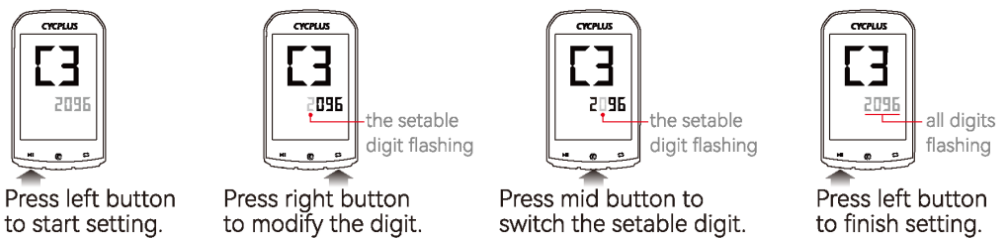
Long press [right button ⇨] to return to home page after finish setting.

Long press [right button Z] to return to home page after finish setting.

Ant+ Sensors Connection



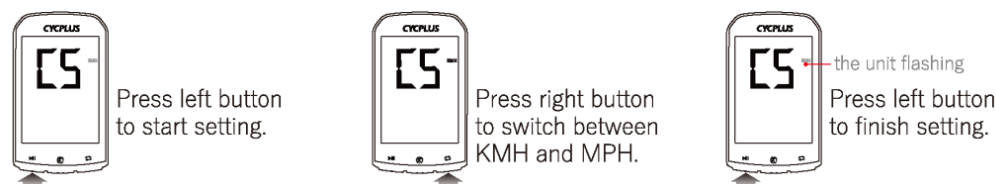
Wheel Circumference Setting



Time Zone Setting



Speed Unit Setting



Temperature Unit Setting



Press left button to start setting.



Press right button to switch between °C and °F.



the icon flashing

Press left button to finish setting.

FACTORY RESET



Press left button to start setting.



Long press mid button to restore factory settings, and the computer will turn off.

Odograph Setting



all digit flashing

Press left button to start setting.



the setable digit flashing

Press right button to modify the digit.



the setable digit flashing

Press mid button to switch the setable digit.



all digit flashing

Press left button to finish setting.

XOSS APP Connection

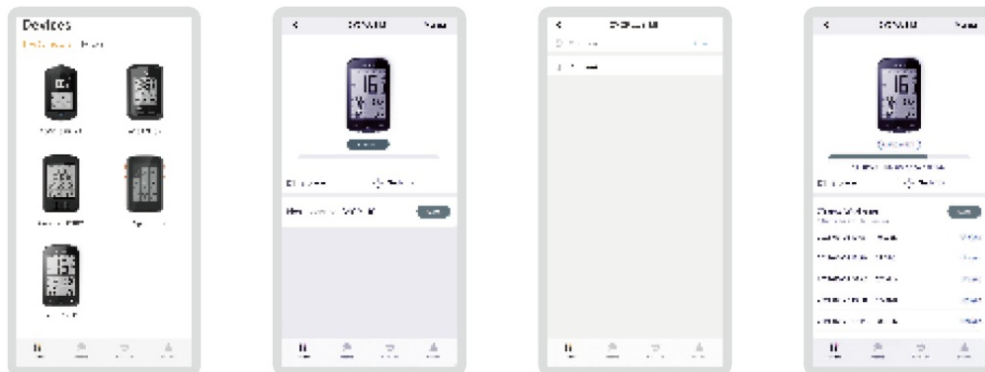


Scan QR code or download the APP from Google play or APP store, register by email. Then open the phone Bluetooth.



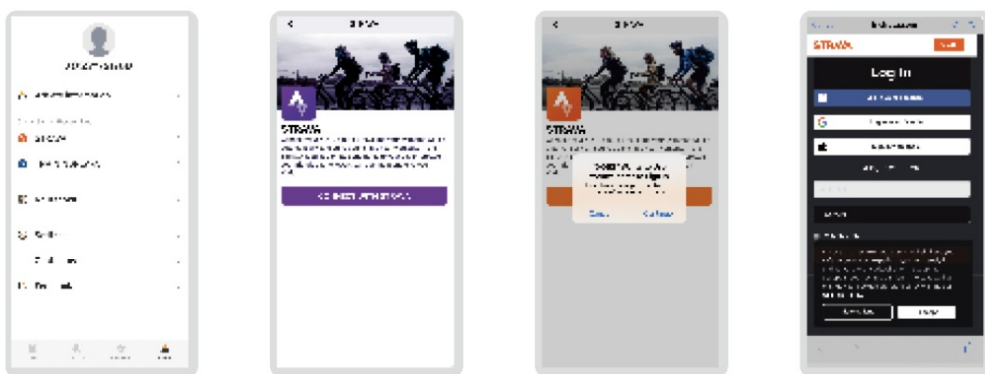
Connecting M1 Computer

Open **xoss**, choose CYCPLUS MI Then click connect, choose the paired computer among the found devices.



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). 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).



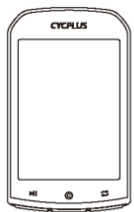
Updating Data and Checking the Analysis

Click Sync. the record will be synced to APP. If Strava is connected, the data will be automatically synced to Strava Choose the activity on the exercise page, you will see the cycling data

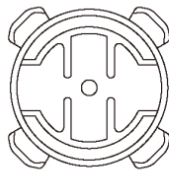
Notes

1. Data recording: Long press left button to turn on, press the left button to start recording data. Don't forget long press the middle button to save the record after riding
2. Memory: After the memory is used up, the computer will overwrite the previous records according to the chronological order.
3. Backlight: After setting the time zone, backlight will be automatically lighted every night from 18:00-9:00. The screen will light on with a press of any buttons, and light off 10s later

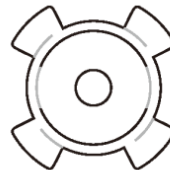
Package List



GPS bike computer



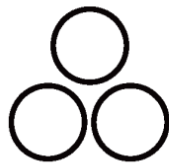
Bike computer mount



Rubber pad



Instruction manual

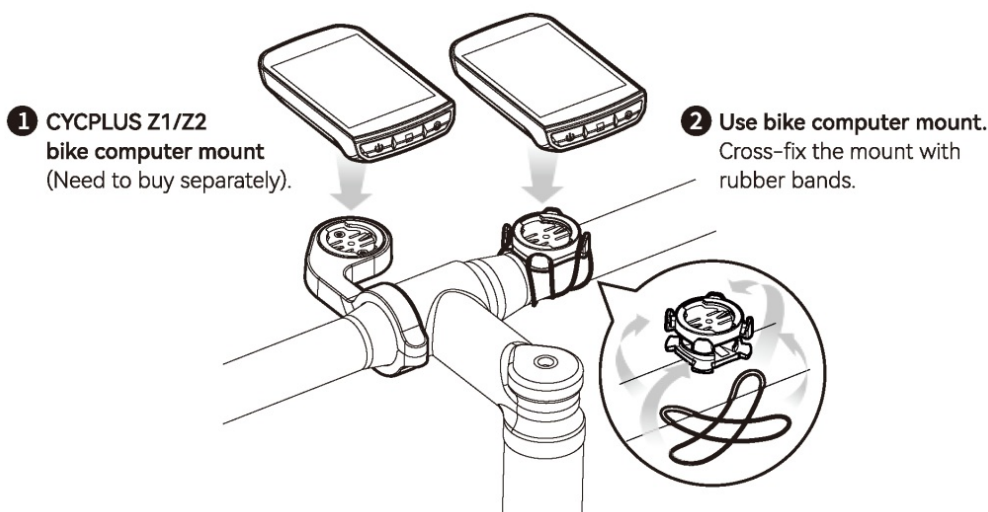


Rubber band x 3



Type-c
charging cable

About Installation



Factory Info

Manufacturer: Chengdu Chendian Intelligent Technology Co., Ltd.

Address: No. 88 Tianchen Road, Chengdu, Sichuan Province, China

Warranty

Free replacement or repair in 1 year

After-sales E-mail

steven@cycplus.com

SPECIFICATION

- NAME: Smart GPS bike computer
- MODEL: MI
- SCREEN SIZE: 2.9 inch LCD
- PRODUCT SIZE: 90*53*20 mm
- PRODUCT WEIGHT: 77.5 g
- BATTERY: 1200 mAh 3.7 V
- MEMORY CAPACITY: 150 hours
- ENDURANCE TIME: 30-35 hours
- CHARGING MODE: Type-C
- CHARGING TIME: Nearly 3.5 hours
- APP CONNECTION: Bluetooth 5.0
- PERIPHERAL CONNECTION: ANT+
- SUPPORTED PERIPHERALS: Speed sensor,
Cadence sensor, Heart rate monitor, Powermeter.
- WATERPROOF: IPX6 (Rain-proof, not soakable)

Documents / Resources



User manual 011 - 043
 用户手册 056 - 083
 Benutzerhandbuch 089 - 123
 取扱説明書 133 - 143
 Manuel d'usage 157 - 203
 Manuel de l'utilisateur 211 - 243
 Manual de usuario 255 - 283

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 S53052b2a4a424774818e5ed7821c728cl, CD-BZ-090299-01 M1, M1 Gps Bike Computer, M1, Gps Bike Computer, Bike Computer, Computer

References

- [User Manual](#)

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[XOSS IP7 GPS Bike Computer Instruction Manual](#)

IP7 GPS Bike Computer



[AZUR G1 GPS Bike Computer User Manual](#)

AZUR G1 GPS Bike Computer Package List About Installation Specifications Product Weight 56g Battery 600mAh Charging Mode Micro...

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