CYCPLUS

GPS BIKE COMPUTER M2

GPS Location - Quick Start Guide

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

❶ Press L1 button [▶ll] to turn on.

❷ Get GPS signal after start up takes a few minutes.
  ⚡ appears to indicate the device is ready.

❸ Press L1 button [▶ll] again to start recording.
  ▶ appears when recording starts.

❹ Long press L2 button [⚙] to save the recording data.
  ▶ disappears when the recording data has been saved.

❺ Long press L1 button [▶ll] to turn off.

Introduction

NAME: Smart GPS bike computer
MODEL: M2
SCREEN SIZE: 2.5 inch LCD
PRODUCT SIZE: 69*69*22 mm
PRODUCT WEIGHT: 68 g
BATTERY: 1100 mAh 3.7 V
MEMORY CAPACITY: 150 hours
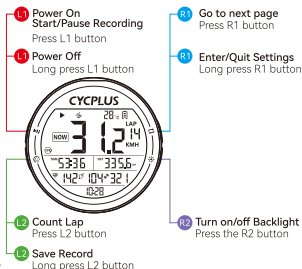ENDURANCE TIME: 30-35 hours
CHARGING MODE: Type-C
CHARGING TIME: Nearly 3.5 hours
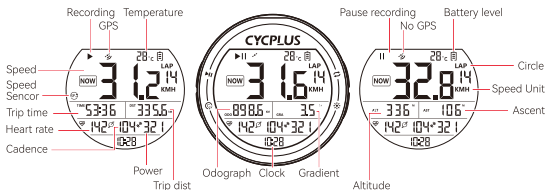APP CONNECTION: Bluetooth 5.0
PERIPHERAL CONNECTION: ANT+
SUPPORTED PERIPHERALS: Speed sensor,
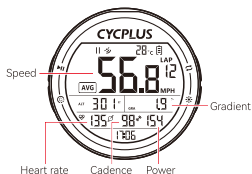Cadence sensor, Heart rate monitor, Powermeter.
WATERPROOF: IPX6 (Rain-proof, not soakable)

L1 Power On Start/Pause Recording
Press L1 button

L1 Power Off
Long press L1 button

R1 Go to next page
Press R1 button

R1 Enter/Quit Settings
Long press R1 button

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L2 Count Lap
Press L2 button

L2 Save Record
Long press L2 button

R2 Turn on/off Backlight
Press the R2 button

NOW Current Data

Recording
GPS
Temperature
Speed
Speed Sencor
Trip time
Heart rate
Cadence
Power
Trip dist

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Odograph
Clock
Gradient

Pause recording
No GPS
Battery level
Circle
Speed Unit
Ascent
Altitude

| AVG | **Average Data** | MAX | **Max Data** |

Average Data display:
- Speed — 56.8 MPH
- AVG
- Heart rate — 135
- Cadence — 98
- Power — 154
- Gradient — 1.9
- 30.1°
- 28°C
- LAP 12
- 1:06

Max Data display:
- Speed — 56.8 MPH
- MAX
- Connected to phone
- Temperature unit — 86°F
- Heart rate — 163
- Cadence — 132
- Power — 389
- Gradient — 5.3
- 30.3°
- LAP 12
- 1:06
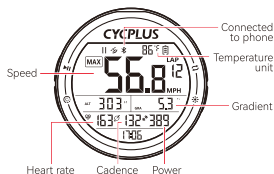
About Settings

Long press R1 button [⇄] to enter setting.

Press R1 button [⇄] to switch 8 setting pages.

C2 | C3 2056 | C4 0.9 | C5 | C6 | C7 ANT COU ER | C8 0 0000

Long press R1 button [⇄] to return to home page after finish setting.

Ant+ Sensors Connection

C2 — Press L1 button to start searching the ANT sensor.

31.4 — Data will appear when the sensor has been connected.
unlinked sensor digits flashing

0.0 — It will return to home page after 10 seconds.

Wheel Circumference Setting   Refer to Chart (P36)

C3 2056 — Press L1 button to start setting.

C3 0056 — Press R1 button to modify the digit.
the setable digit flashing

C3 0056 — Press L2 button to switch the setable digit.
the setable digit flashing

C3 2056 — Press L1 button to finish setting.
all digits flashing

Time Zone Setting

C4 0800 — Press L1 button to start setting.

C4 0800 — Press R1 button to modify the time zone.

C4 0800 — Press L1 button to finish setting.
time zone digits flashing

Speed Unit Setting

Press L1 button to start setting.

Press R1 button to switch between KMH and MPH.

Press L1 button to finish setting.
the unit flashing

Temperature Unit Setting

Press L1 button to start setting.

Press R1 button to switch between ℃ and ℉.

the icon flashing
Press L1 button to finish setting.

Factory Reset

Press L1 button to start setting.

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

Odograph Setting

all digit flashing
Press L1 button to start setting.

the setable digit flashing
Press R1 button to modify the digit.

the setable digit flashing
Press L2 button to switch the setable digit.

all digit flashing
Press L1 button to finish setting.
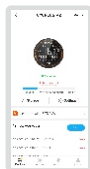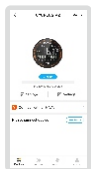
XOSS APP Connection

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 M2. 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) .

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

❶ **Data recording:** press L1 button to turn on, press the L1 button to start recording data. Don't forget long press the L2 button to save the record after riding.

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

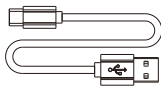## Package List

GPS bike computer

Bike computer mount
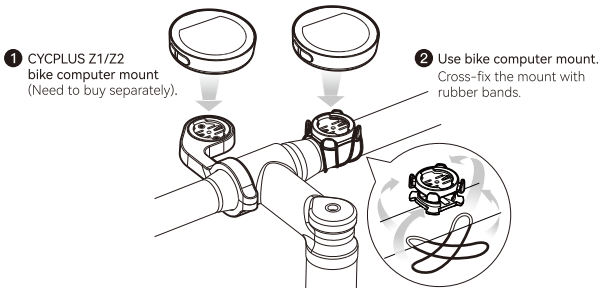

Rubber pad

Instruction manual

Rubber band x 3

Type-c charging cable

About Installation

① CYCPLUS Z1/Z2
bike computer mount
(Need to buy separately).

② Use bike computer mount.
Cross-fix the mount with
rubber bands.

Factory Info

Chengdu Chendian Intelligent Technology Co., Ltd.

Warranty

Free replacement or repair in 1 year

After-sales E-mail

steven@cycplus.com