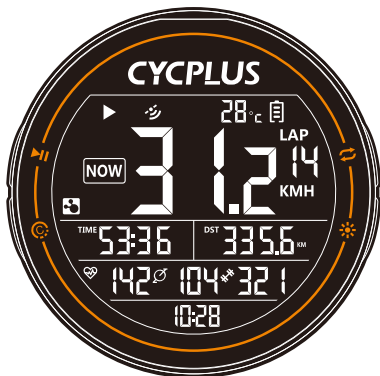


CYCPLUS

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.

- 1 Press L1 button [▶II] to turn on.
- 2 Get GPS signal after start up takes a few minutes.
☞ appears to indicate the device is ready.
- 3 Press L1 button [▶II] again to start recording.
▶ appears when recording starts.
- 4 Long press L2 button [⊙] to save the recording data.
▶ disappears when the recording data has been saved.
- 5 Long press L1 button [▶II] 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

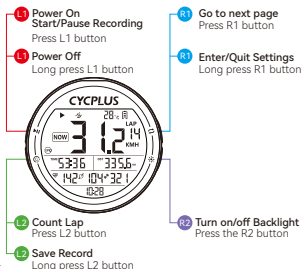
CHARGING TIME: Nearly 3.5 hours

APP CONNECTION: Bluetooth 5.0

PERIPHERAL CONNECTION: ANT+

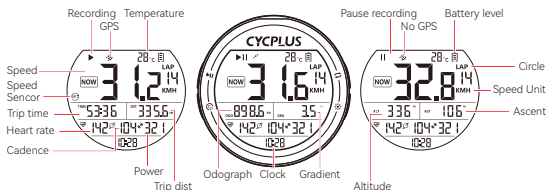
SUPPORTED PERIPHERALS: Speed sensor,
Cadence sensor, Heart rate monitor, Powermeter.

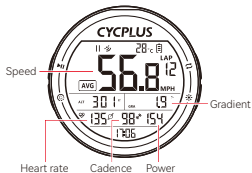
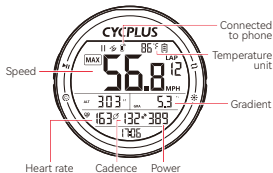
WATERPROOF: IPX6 (Rain-proof, not soakable)



NOW

Current Data



AVG**Average Data****MAX****Max Data****About Settings**

Long press R1 button [↵] to enter setting.

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



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

Ant+ Sensors Connection

Press L1 button to start searching the ANT sensor.



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



It will return to home page after 10 seconds.

Wheel Circumference Setting

Refer to Chart (P36)



Press L1 button to start setting.



Press R1 button to modify the digit.



Press L2 button to switch the setable digit.



Press L1 button to finish setting.

Time Zone Setting

Press L1 button to start setting.



Press R1 button to modify the time zone.



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.

Temperature Unit Setting



Press L1 button to start setting.



Press R1 button to switch between °C and °F.



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

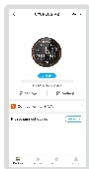


Scan QR code or download the APP from Google play or APP store, register by email. Then open the phone Bluetooth.



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

- 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.
- 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



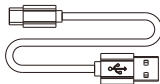
Rubber pad



Instruction manual

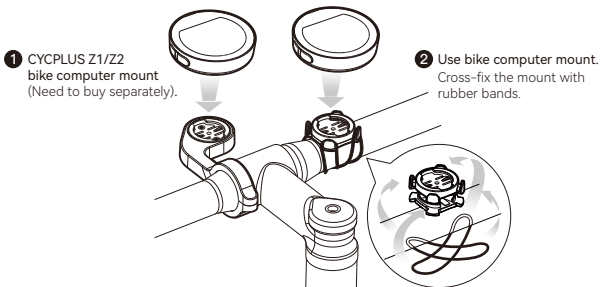


Rubber band x 3



Type-c
charging cable

About Installation



Factory Info

Chengdu Chendian Intelligent Technology Co., Ltd.

Warranty

Free replacement or repair in 1 year

After-sales E-mail

steven@cycplus.com

Tire Circumference Chart

Please use this chart for your reference. Tire size is shown on the side of a tire.
Tire circumference may vary depending on tire pressure

ETRTO	Size	L(mm)	Inch
47-203	12x1.75	935	
54-203	12x1.95	940	12
40-254	14x1.50	1020	14
47-254	14x1.75	1055	
40-305	16x1.50	1185	
47-305	16x1.75	1195	16
54-305	16x2.00	1245	
28-349	16x1-1/8	1290	
37-349	16x1-3/8	1300	
32-369	17x1-1/4(369)	1340	
40-355	18x1.50	1340	
47-355	18x1.75	1350	18
32-406	20x1.25	1450	
35-406	20x1.35	1460	
40-406	20x1.50	1490	
47-406	20x1.75	1515	
50-406	20x1.95	1565	
28-451	20x1-1/8	1545	
37-451	20x1-3/8	1615	20
37-501	22x1-3/8	1770	22
40-501	22x1-1/2	1785	
47-507	24x1.75	1890	24
50-507	24x2.00	1925	
54-507	24x2.125	1965	
25-520	24x1(520)	1753	
	24x3/4 Tubular	1785	
28-540	24x1-1/8	1795	
32-540	24x1-1/4	1905	
25-559	26x1(559)	1913	
32-559	26x1.25	1950	
37-559	26x1.40	2005	
40-559	26x1.50	2010	
47-559	26x1.75	2023	
50-559	26x1.95	2050	
54-559	26x2.10	2068	
57-559	26x2.125	2070	
58-559	26x2.35	2083	
75-559	26x3.00	2170	

ETRTO	Size	L(mm)	Inch
28-590	26x1-1/8	1970	
37-590	26x1-3/8	2068	
37-584	26x1-1/2	2100	26
	650C Tubular 26x7/8	1920	
20-571	650x20C	1938	
23-571	650x23C	1944	
25-571	650x25C 26x1(571)	1952	
40-590	650x38A	2125	
40-584	650x38B	2105	
25-630	27x1(630)	2145	
28-630	27x1-1/8	2155	27
32-630	27x1-1/4	2161	
37-630	27x1-3/8	2169	
40-584	27.5x1.50	2079	
50-584	27.5x1.95	2090	
54-584	27.5x2.1	2148	27.5
57-584	27.5x2.25	2182	
18-622	700x18C	2070	
19-622	700x19C	2080	
20-622	700x20C	2086	
23-622	700x23C	2096	
25-622	700x25C	2105	
28-622	700x28C	2136	
30-622	700x30C	2146	
32-622	700x32C	2155	
	700C Tubular	2130	700C
35-622	700x35C	2168	
38-622	700x38C	2180	
40-622	700x40C	2200	
42-622	700x42C	2224	
44-622	700x44C	2235	
45-622	700x45C	2242	
47-622	700x47C	2268	
54-622	29x2.1	2288	29
56-622	29x2.2	2298	
60-622	29x2.3	2326	

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MADE IN CHINA