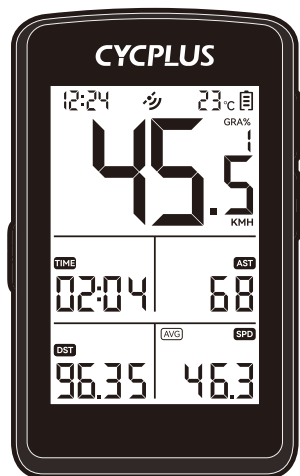




GPS BIKE COMPUTER M3



User manual

【01 - 10】

用户手册

【11 - 20】

GPS Location – Quick Start Guide

* To receive satellite signals, please remain static and make sure your device is used in an open and unobstructed area.
For a faster GPS fix, connect this device to the CYCPLUS Fit app and download the ephemeris data before riding.

- 1** Long press [L button ►||] to power on.
- 2** Acquiring a GPS signal after startup may take a few minutes.
📶 appears to indicate the device is ready.
- 3** Press [L button ►||] again to start recording.
▶ appears when recording starts.
- 4** Long press [R2 button ■] to save the recorded data.
The 'SAVE' message will blink for 4 seconds. Once the ▶ or || icon disappears, the recording is successfully saved.
- 5** Long press [L button ►||] to power off.

Specifications

Name: GPS Bike Computer

Model: M3

Product Size: 88 × 52 × 20 mm

Screen Size: 2.8 inch LCD

Product Weight: 80 g

Memory Capacity: 150 hours

Battery: 1500 mAh 3.7 V

Battery Life: 100 hours

Charging Time: ≈ 2.5 hours

Charging Port: USB Type-C

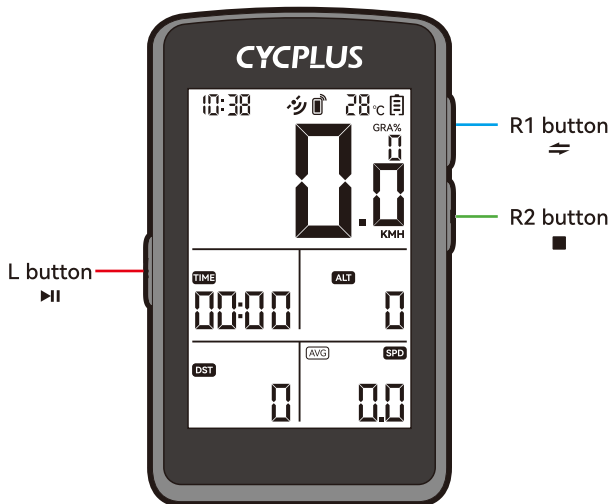
APP Connection: BLE 5.0

Peripheral Connection: ANT+

Supported Peripherals: Speed sensor, Cadence sensor,
Heart rate monitor, Powermeter.

Waterproof: IPX6 (Water-resistant, not submersible)

About Buttons



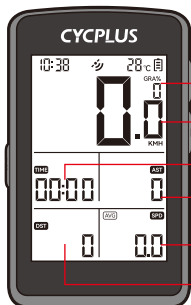
The button functions in normal use are as follows. Please refer to the setting instructions for button operations in the settings.

Button	Symbol	Operation	Function
L	▶	Long Press	Power On/Off
		Short Press	Start/Pause Recording
R1	⇐⇒	Long Press	Enter/Quit Settings
		Short Press	Go to Next Page
R2	■	Long Press	Save Record
		Short Press	—

Data Display

- 1 This device has 4 data pages, which can be easily accessed by short pressing the R1 button.

The data displayed with the factory settings is as follows:



Current
Gradient

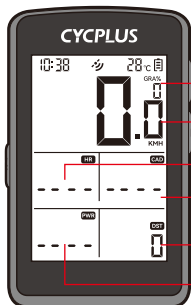
Current
Speed

Riding
Time

Elevation
Gain

Average
Speed

Riding
Distance



Current
Gradient

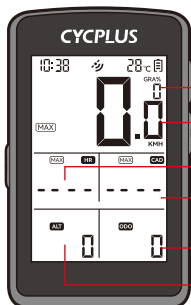
Current
Speed

Current
Heart Rate

Current
Cadence

Riding
Distance

Current
Power



Current
Gradient

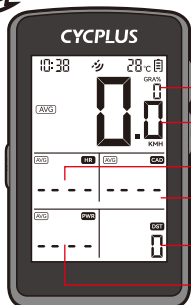
Current
Speed

Max
Heart Rate

Max
Cadence

Odograph

Elevation



Average
Gradient

Average
Speed

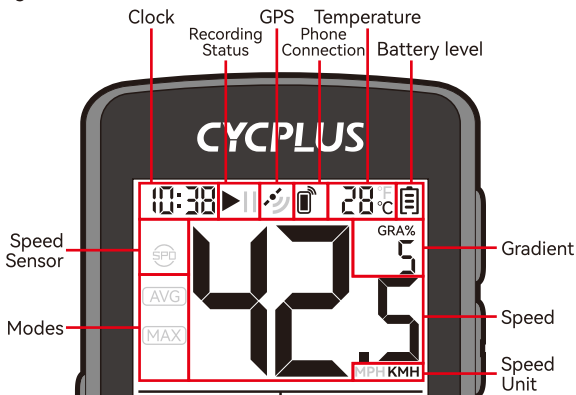
Average
Heart Rate

Average
Cadence

Riding
Distance

Current
Power

- ② The upper section of the screen displays fixed data fields that cannot be customized. The display content on each page is as follow:



Clock: Displays the current time, with the option to set the time zone in the settings.

Recording Status: No symbol - No trip recording in progress.

▶ - Trip recording is active.

|| - Trip recording is paused.

Flashing || - Auto-pause is activated when stopped; recording resumes automatically upon movement.

GPS: ✖ - No GPS signal, 📶 - GPS is working properly.

Phone Connection: 📱 Indicates that the device is already connected to the phone.

Temperature: Display the current temperature, choose °C or °F in the settings.

Speed Sencer: 🚲 Indicates that the device is connected to a speed sensor, and the speed data comes from the speed sensor

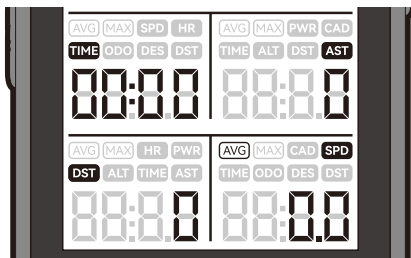
Modes: No symbol - Speed and gradient data are shown as real-time values

AVG - Speed and gradient data are shown as average values

MAX - Speed and gradient data are shown as maximum values

Speed Unit: Choose between metric (KMH) or imperial (MPH) units in the settings. This will also affect distance and elevation gain/loss display.

- 3 Each page displays 4 customizable data fields in the lower half of the screen. You can customize these fields using the CYCPLUS Fit app.



Customizable Data Fields

- TIME** Riding Time
- DST** Riding Distance
- ODO** Odograph
- SPD** Speed, shown in the same unit as your setting
- HR** Heart rate (requires heart rate monitor)
- PWR** Power (requires power meter)
- CAD** Cadence (requires cadence sensor)
- ALT** Elevation, always shown in meters
- AST** Elevation Gain
- DES** Elevation Loss
- AVG** Indicates average data.
- MAX** Indicates maximum data.

About Settings

For quick setup, open the CYCPLUS Fit app to connect and configure the device. Or use buttons to set the device as follows:

Long press [R1 button ⇨] to enter settings.

Short press [R1 button ⇨] to cycle through 8 setting pages.



ANT+ Sensors



Wheel Circumference



Time Zone



Speed Unit



Temperature Unit



Factory Reset



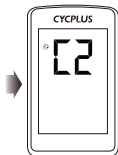
Odograph



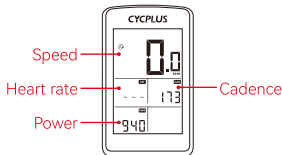
Unpair Sensors

Long press [R1 button ⇨] to return to the home page after finishing.

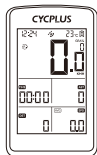
ANT+ Sensors Connection



Press the L button to start searching for ANT+ sensors.



When the search starts, the device will check for four types of sensors: speed, heart rate, power, and cadence. If a sensor is detected, its data will be displayed. If no sensor is found, a horizontal line will appear in its place.

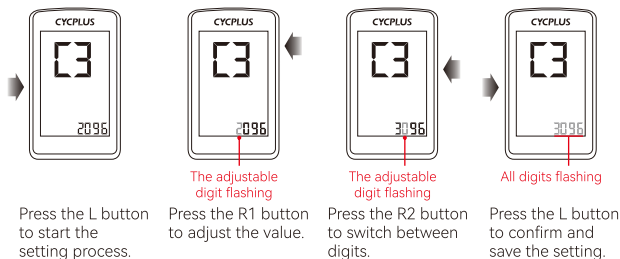


The device will return to the home page after 10 seconds.

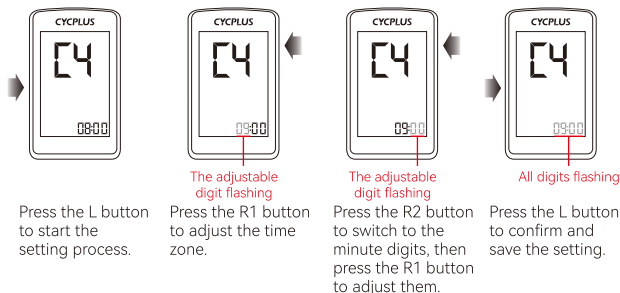
Unpair The Paired Sensors



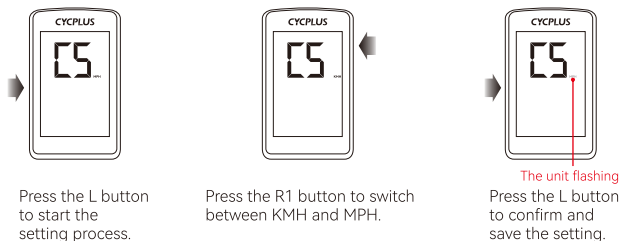
Go to the C9 page in the settings menu. Press the L button to unpair all connected sensors.



Time Zone Setting



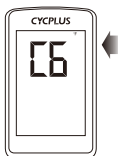
Speed Unit Setting



Temperature Unit Setting



Press the L button to start the setting process.

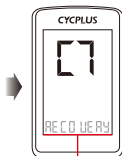


Press the R1 button to switch between °C or °F.



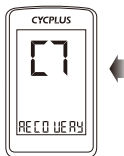
Temperature unit flashing
Press the L button to confirm and save the setting.

Factory Reset



All digits flashing

Press the L button to start the setting process.



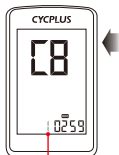
Press and hold the R2 button to restore factory settings, then the device will power off.

Odograph Setting



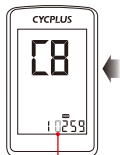
All digits flashing

Press the L button to start the setting process.



The adjustable digit flashing

Press the R1 button to adjust the value.



The adjustable digit flashing

Press the R2 button to switch between digits.



All digits flashing

Press the L button to confirm and save the setting.

APP Connection

Download and use CYCPLUS Fit APP, which can help you to use this device more conveniently and provides additional services support.

Scan the QR code or search for "CYCPLUS Fit" on Google Play or the App Store to download the app



For iOS



For Android

Notes

① Data recording:

Long press the L button to power on the device, then press the L button to start recording the trip.

Long press the R2 button to save the record after finished the ride. The device will save the current record when it shuts down.

② Memory: Once the memory is full, the device will overwrite previous records in chronological order.

③ Backlight:

After setting the time zone, the screen backlight will automatically turn on from 18:00 to 09:00 each day. When the button is pressed, the backlight will turn on and turn off after 10 seconds.

Package List



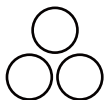
GPS Bike Computer



Bike Computer Mount



Rubber Pad



Rubber Band x 3



Charging Cable



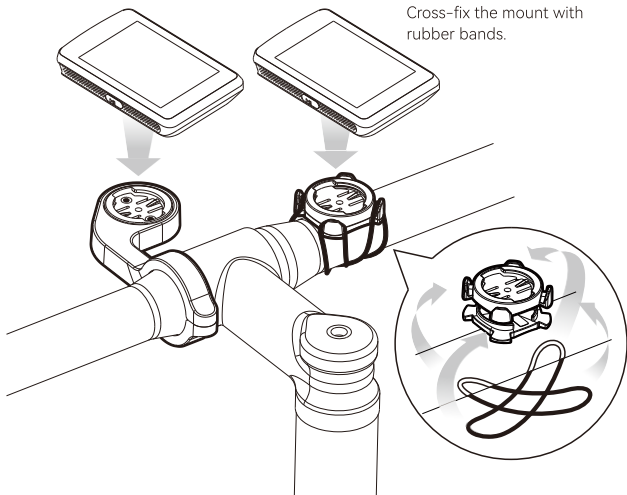
User Manual

About Installation

- ❶ CYCPLUS Z1/Z3 bike mount
(Sold separately)

- ❷ Use the standard bike
computer mount

Cross-fix the mount with
rubber bands.



Manufacturer Information

Company: Chengdu Chendian Intelligent Technology Co., Ltd.

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

Warranty: Free repair or replacement within 2 years for non-user-induced damage.

Contact: steven@cycplus.com

GPS 定位 - 快速入门指南

* 接收卫星信号时，请保持静止状态，并确保在开放空间及无障碍区域使用您的设备。

码表通过CYCPLUS Fit APP下载星历后，可以进行GPS快速定位。

① 长按 [左键 ▶||] 开机。

② 开机后需要一点时间才能接收卫星信号。

🌀 图标亮起时代表设备已就绪。

③ 再次按 [左键 ▶||] 开始记录行程。

▶ 图标亮起时代表已开始记录行程。

④ 行程结束后长按 [右下键 ■] 保存行程记录。

数据界面闪烁4秒“SAVE”画面，且▶或||图标消失时代表已保存记录。

⑤ 长按 [左键 ▶||] 关机。

概览

产品名称: GPS自行车码表

产品型号: M3

产品尺寸: 88 × 52 × 20 mm

屏幕尺寸: 2.8寸LCD

产品重量: 80 g

内存容量: 150小时

电池容量: 1500 mAh 3.7 V

续航时间: 100小时

充电时间: 约2.5h

充电接口: Type-C

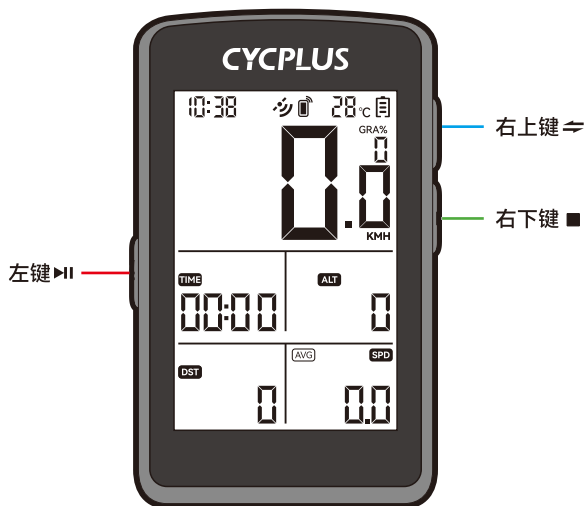
APP连接: BLE 5.0

外设连接: ANT+

外设支持: 速度传感器，踏频传感器，心率计，功率计

防水等级: IPX6 (防雨水，不可浸泡)

按键功能



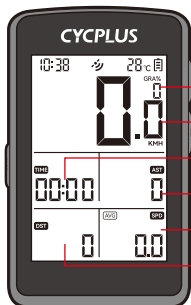
平常使用过程中按键功能如下，设置时按键操作请参考设置说明

按键名	符号	操作	功能
左键	▶	长按	开/关机
		短按	开始/暂停记录
右上键	⇌	长按	进入/退出设置
		短按	切换数据显示页面
右下键	■	长按	保存记录
		短按	—

数据显示

- ① 本设备有4个数据页面，用户在开机后短按右上键，可以方便地循环查看4个页面展示的数据。

出厂时默认页面显示内容如下：



当前坡度

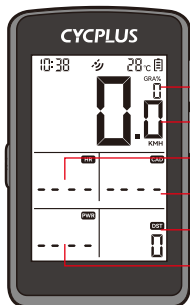
当前速度

骑行时间

累积爬升

平均速度

骑行距离



当前坡度

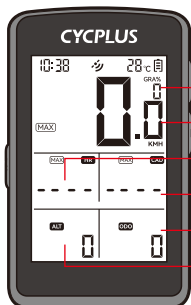
当前速度

当前心率

当前踏频

骑行距离

当前功率



最大坡度

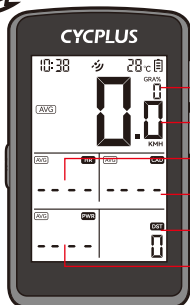
最大速度

最大心率

最大踏频

总里程

当前海拔



平均坡度

平均速度

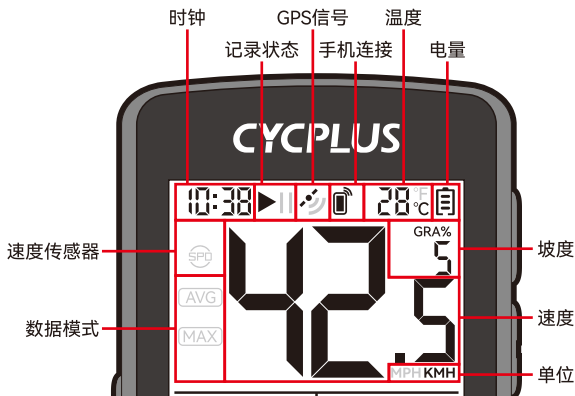
平均心率

平均踏频

骑行距离

平均功率

- ② 屏幕的上半部分显示内容是系统默认内容，不可自定义调整。
具体显示内容如下：



时钟：显示当前时间，可在设置中修改时区设定。

记录状态：无符号表示未进行行程记录；

▶ 表示正在记录行程；

|| 表示已暂停记录行程；

|| 闪烁表示停车自动暂停记录行程，启动后自动恢复记录。

GPS信号：📶 表示无GPS信号，📶 表示GPS信号正常。

手机连接：无符号表示未连接手机，📱 表示已与手机连接。

温度：显示当前温度，可在设置中修改温度单位。

速度传感器：🚲 表示已连接速度传感器，速度数据来自速度传感器。

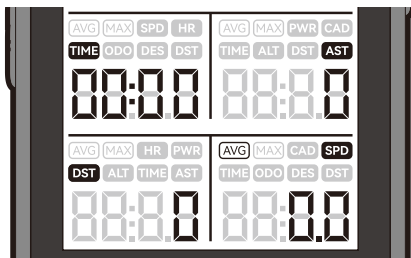
数据模式：无符号时，速度和坡度显示均为实时数据；

AVG 表示速度和坡度显示为平均数据；

MAX 表示速度和坡度显示为最大数据。

单位：显示速度数据的单位，可在设置中修改为公制KMH或英制MPH。
设置后，骑行距离、爬升和下降的单位也将同步为公制或英制。

- ③ 在每个页面中，屏幕的下半部分4个数据字段为可自定义数据，用户可以使用CYCPLUS Fit APP连接码表后定制显示内容。



可自定义数据字段

TIME 骑行时间

DST 骑行距离

ODO 骑行总里程

公制模式下低于1.0公里时显示数据单位米。
英制模式下低于0.1英里时显示数据单位为英尺。

SPD 骑行速度，与系统设置的速度单位一致

HR 心率，须连接心率传感器

PWR 功率，须连接功率传感器

CAD 踏频，须连接踏频传感器

ALT 海拔高度，单位始终为米

AST 爬升，海拔高度的累计增加量

DES 下降，海拔高度的累计减少量

公制模式下数据单位为米，
超过9999米后单位为公里。
英制模式下数据单位为英尺，
超过9999英尺后单位为英里。

AVG 表示该栏为平均数据

MAX 表示该栏为最大数据

设置

连接CYCPLUS Fit APP后可以进行快速设置，按键操作方式如下：
长按 [右上键 =] 进入设置界面。

按 [右上键 =] 切换8种设置界面。



ANT+传感器



车轮周长



时区



速度单位



温度单位



恢复出厂设置



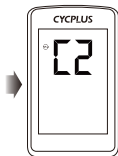
里程表



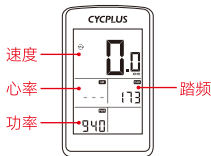
解绑传感器

完成设置后长按 [右上键 =] 回到主界面。

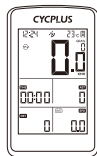
ANT+ 传感器连接



按左键开始搜索
ANT+传感器。

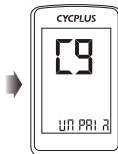


开始搜索时，以上 4 个位置分别为速度、心率、功率、踏频传感器，搜索到相应传感器，会显示数据，未搜索到则显示为横线。

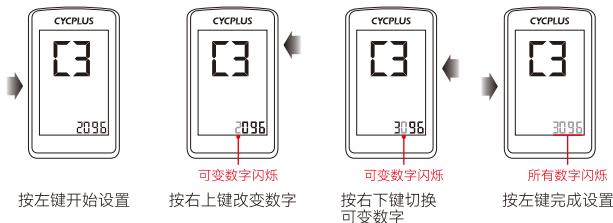


搜索10秒后将自动
退回主界面。

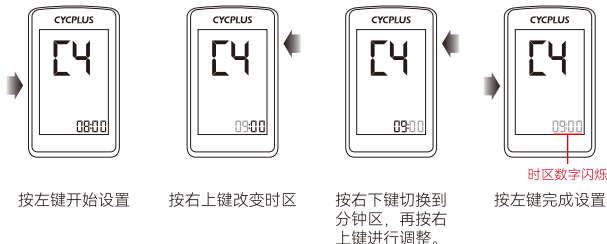
解绑已配对传感器连接



切换到C9页面，然后按左键，
即可解绑所有已配对传感器



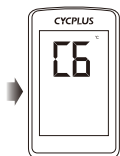
时区设置



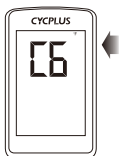
速度单位设置



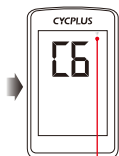
温度单位设置



按左键开始设置

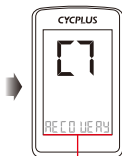


按右上键切换温度单位为°C或°F

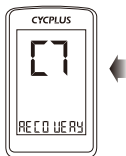


温度单位闪烁
按左键完成设置

恢复出厂设置



所有字符闪烁
按左键开始设置

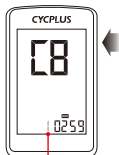


长按右下键恢复出厂设置，
恢复后码表会自动关机

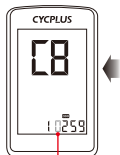
里程表设置



所有数字闪烁
按左键开始设置



可变数字闪烁
按右上键改变数字



可变数字闪烁
按右下键切换
可变数字



所有数字闪烁
按左键完成设置

连接APP

下载并使用CYCPLUS Fit APP，可以帮助你更方便地使用本产品，获得更多服务支持。

你可以在Google Play / APP Store 中搜索CYCPLUS Fit下载，或直接扫描以下二维码进行下载。



iOS下载



Android下载

注意

① 行程记录:

长按左键开机，按左键开始记录行程。

骑行完成后记得长按右下键保存行程记录。

直接关机时，设备会自动保存当前行程记录。

② 内存: 内存耗尽时，码表将根据时间顺序覆盖以前的记录。

③ 背光:

设置时区后，每天18:00 - 9:00屏幕背光自动点亮。

当按动按键时背光亮起，10秒后关闭。

包装清单



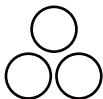
GPS自行车码表



码表底座



橡胶垫



橡胶圈 x 3



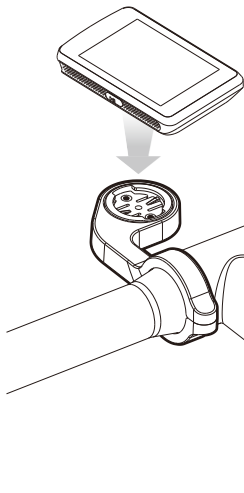
充电线



用户手册

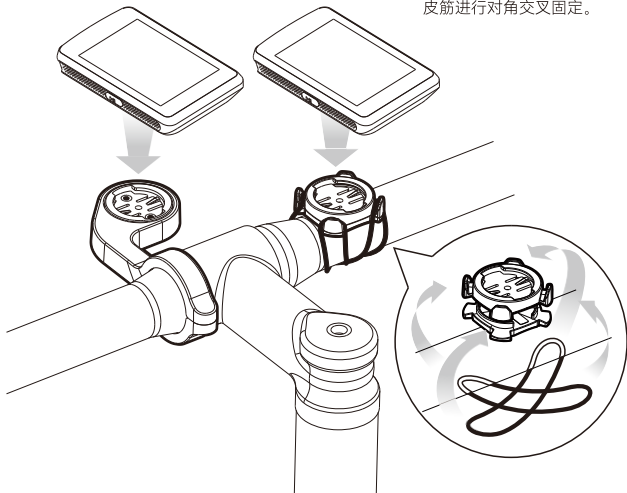
码表安装

- ① 使用CYCPLUS Z1/Z3 码表支架
(需单独购买)



- ② 使用码表固定座

使用橡皮筋固定时，将橡皮筋进行对角交叉固定。



工厂信息

制造商：成都晨电智能科技有限公司

地址：中国四川省成都市天辰路88号

保修政策：购买本产品两年内因非人为原因造成的损坏，免费保修或换新。

联系邮箱：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	

CYCPLUS



FR

Cet appareil,
ses accessoires,
et batterie
se recyclent

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EN MAGASIN



À DÉPOSER
EN DÉCHÈTERIE



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