

# 2019/20 PRODUCT CATALOGUE

GPS CYCLING COMPUTER | HEART RATE MONITOR

SPD/CAD SENSOR | ACCESSORIES

SCIENTIFIC EXERCISE  
HEALTHY LIFE



## CONTACT US



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WUHAN QIWU TECHNOLOGY CO., LTD

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# COMPANY INTRODUCTION

## ESTABLISHMENT

Founded in September 2012, WUHAN QIWU TECHNOLOGY CO., LTD (QIWU) is an innovative high-technology corporate, which is specialized in developing intelligent hardware and data service for sports.

## BRAND

innovation for Great Performance @ Sports  
iGPSPORT as a well-known brand is owned and operated by QIWU.

## PRODUCTS

QIWU has launched a series of products including GPS Cycling Computer, heart rate monitor, cadence sensor, speed sensor, out front bike mount, iGPSPORT APP (Android & iOS) and cloud platform for data analysis etc.

## VISION

Sports is in our life, and it makes life better.

## MISSION

"Scientific Exercise, healthy life" is the mission, we shall do our best to help more people exercise scientifically.

## GROWTH

QIWU gains more than 100% of CAGR in the last 3 years. Hundreds of thousands of people have chosen our products and services, half of them from overseas.

# iGPSPORT TEAM

iGPSPORT team was founded in 2019, sponsored by Wuhan Qiwu Technology Co., Ltd. and the first commercial operation team in Hubei. The team is led by two Hubei bicyclists: Zhao Qin and Cai Zhengqing. Peng lanbin, who represents the China national team in the 2017 College Students World Championships, and two Anhui bicyclists: Xie Yuanyuan, Wei Yongyan are also included in this team. At the beginning of the 2019 season, the team has won the first place in the women's group in the second session of Gushu Lihua ~ Aba Jinchuan Cycling Tour Championship, the second place of the women's group in the second session of the Pearl Mountain International Mountain Bike Cross-country Challenge, the third place in the men's and women's group in the 14th session of the Skoda HEROS International Mountain Bike Open in 2019, and the sixth and ninth place in the women's group. Hopefully they will do better in the coming season.



## Minsk Continental Cycling Club

The first and only professional cycling club in Belarus. The creation of the LLC Minsk Cycling Club was announced in September 2013. Minsk Cycling Club has already created and registered within the International Cycling Union (UCI) a Track team and a Continental Road team. Champion of Tour of Taihu on the Individual Time Trails prelude 2016. The third of Tour of China KOM Polka Dot Jersey. Champion of Tour of Gaza. Champion of Tour of Ukraine.



## Yunan LVSHAN LANDSCAPE Continental Cycling Team

It's Register and founded in UCI in 2013. Attend and achieve good performance during the Tour of Thailand, Iran, Ukraine, Ankara, and Poyanghu, etc. The second of Tour of Iran KOM and Tour of Poyanghu in 2015. The third of Tour of Thailand in the fourth segment and the first in the fifth segment. The third of Tour of Iran in the sixth segment. The fifth of Tour of Ukraine. The second of Tour of Ankara KOM Polka Dot Jersey.





# iGS620 GPS CYCLING COMPUTER



## Notifications

When using a compatible device, Messages/Call will appear on your device screen so you can see them at a glance and keep right on riding.



## Tracking

iGPSPORT LiveTrack feature allows you to share your location and ride data with friends, family or on social media.



## Navigation

Navigation with return prompts and even guide you how to get back to home, Relying on WiFi to download and update maps.



## Satellites

With GPS and Beidou satellites and an altimeter, you'll see how far you have ridden, how high you have climbed, how many streets you have traveled and how many rivers you have flowed cross.



## Wireless

Equipped with WIFI, Bluetooth and ANT+ Triple Band technology, iGS620 pairs wireless with all of your cycling sensors or Smart phone.

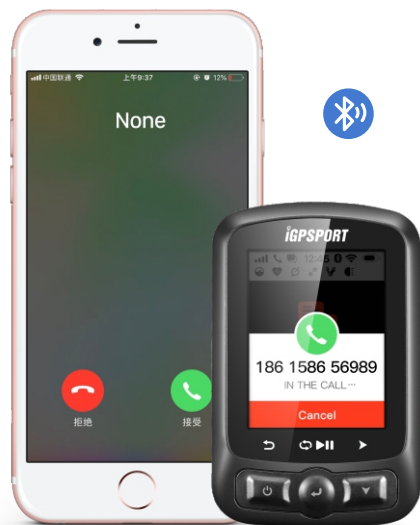


## APP

iGS620 comes with a free companion app that allows you to set up your data fields, customize profiles, track performance, and share ride data effortlessly.



# iGS620 GPS Cycling Computer



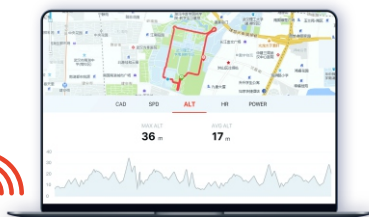
## Notifications

By using a compatible device, iGS620 lets you keep your phone safely tucked away and still stay connected while you're riding. Messages/Call will appear on your device screen so you can see them at a glance and keep right on riding.



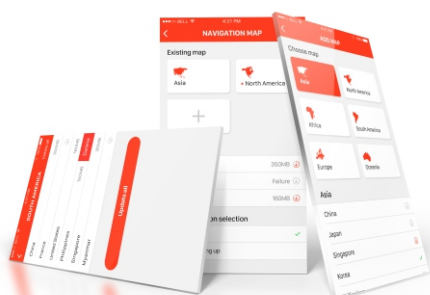
## Tracking

iGPSPORT LiveTrack feature allows you to share your location and ride data with friends, family or on social media.



## Wireless

Equipped with WIFI、Bluetooth and ANT+ Triple Band technology, iGS620 pairs seamlessly with all of your cycling sensors or Smart phone.



# iGS620 SPECIFICATIONS

Simple to set up, simple to experience, simple to stay connected, simple to navigate, and simple to suffer - the iGS620 GPS Cycling Computer let you have no worries.

- ☒ APP SET-UP
- ☒ Download or maps update wirelessly
- ☒ Weather synchronization
- ☒ Firmware upgrade wirelessly
- ☒ DI2
- ☒ Strava
- ☒ Trainingpeaks
- ☒ WIFI



## ANT+

Support ANT+ heart rate monitor, speed sensor, cadence sensor, cadence and speed combined sensor, power meter.



## iGS620 Optional accessories

- 01.Out front bike mount(S80/S60)
02. Heart rate monitor(HR60/HR40)
03. Speed/Cadence sensor(SPD61/C61)
04. Power meter(Stages/Shimano/Rotor/SRM)
05. Silicone case BH620

## Package include

iGS620 device  
Micro USB cable  
Standard bike mount  
User manual

# iGS618 GPS Cycling Computer

## FOCUS AND FORWARD



GPS+GLONASS  
+BeiDou(China)



Navigation



Motion  
Detective



IPX7



Auto  
Backlight



2.2 Inch  
Colour Screen



Power Meter  
Supported



700 Hours'  
Data Storage



BLE4.0



ANT+



APP

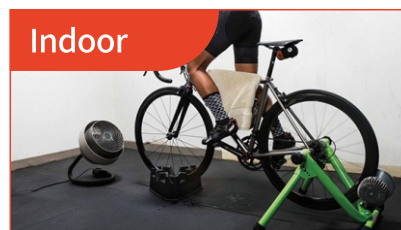


WEB



## 3 Riding Modes

iGS618 provides three riding modes for selection.



## ANT+

Support ANT+ heart rate monitor, speed sensor, cadence sensor, cadence and speed combined sensor, power meter.

## GPS+GLONASS+BeiDou

High sensitive GNSS, support GPS, GPS+GLONASS and GPS+BeiDou modes, high accuracy and fast position, suitable for kinds of complex riding environments.



## Wireless transmission

Bluetooth 4.0 support connecting to smart phone App; do not support connecting to Bluetooth sensors

## Navigation

You can start a waypoint navigation from history routes or uploaded road map( in fit, gpx or tcx format).



## Package include

iGS618 device  
Micro USB cable  
Standard bike mount  
User manual

## iGS618 Optional accessories

- 01.Out front bike mount(S80/S60)
02. Heart rate monitor(HR60/HR40)
03. Speed/Cadence sensor(SPD61/C61)
04. Power meter(Stages/Shimano/Rotor/SRM)
05. Silicone case BH618



# iGS50E GPS Cycling Computer

LARGE SCREEN LONG ENDURANCE



## 40 HOURS LONG ENDURANCE

### 2.2 inch outdoor anti-glare special screen

Large screen font, visible in the sunlight, more convenient for data view.

**2.2"**

Screen

**IPX7**

Waterproof

**40H**

Long endurance

### Real time display:

Speed, Average Speed, Max Speed, Time, Trip Time, Distance, Odometer, Ascent, Altitude, Calorie, Gradient, Temperature, Lap

### Add 6 items of data when sensors connected :

Cadence, Average Cadence, Max Cadence, Heart Rate, Average Heart Rate, Max Heart Rate

# Specifications

## Physical dimensions

85.8x53.5x17.85mm

## Screen

36x49mm, high contrast, anti-glare screen

## Memory

About 200 hours data (Depend on the memory usage)

## ANT+

Connect with ANT+ heart rate/speed/ cadence sensor, not support power meter

## Wireless transmission

Bluetooth 4.0  
Support connecting to smart phone App, do not support connecting to Bluetooth sensors

## Package include

iGS50E X1, Micro USB Cable X1, Standard Bike Mount X2, Bike Mount Pad X2  
O-Ring Band X4, User Manual x1

## iGS50 Optional accessories

- |                                   |                                   |
|-----------------------------------|-----------------------------------|
| 01. Out front bike mount(S80/S60) | 02. Heart rate monitor(HR60/HR40) |
| 03. Speed sensor(SPD61)           | 04. Cadence sensor(C61)           |
| 05. Silicone case BH50            |                                   |





## PERFORMANCE ANALYSIS IN REAL TIME



- ▶ TOTAL DISTANCE
- ▶ ALTITUDE
- ▶ TEMPERATURE
- ▶ AVG AND MAX SPEED
- ▶ TRIP TIME
- ▶ TIME AND DATE



## iGS20E GPS Cycling Computer



### Battery

About 25 Hours(typical usage)

### Screen

1.8 inch, High brightness, anti-glare screen

### Memory

About 110 hours' data  
(Depend on the memory usage)

### Data

Speed、Average Speed、Max Speed、Time、  
Trip Time、Date、Distance、Calorie、Odometer、  
Gradient、Temperature、Altitude

### Package include

iGS20E x1、 Micro USB Cable x1、 User Manual x1、  
Standard Bike Mount x2、 Bike Mount Pad x2、  
O-Ring Band x4



### GPS

High sensitive GPS

### Weight

About 59g

### Physical dimensions

46×71×22mm





# iGS130 GPS Cycling Computer

EASY-OPERATION WITH MULTI-FUNCTION



- ▶ GPS
- ▶ 2.0 INCH
- ▶ RECORD THE CYCLING ROUTES
- ▶ FULL DATA DISPLAY

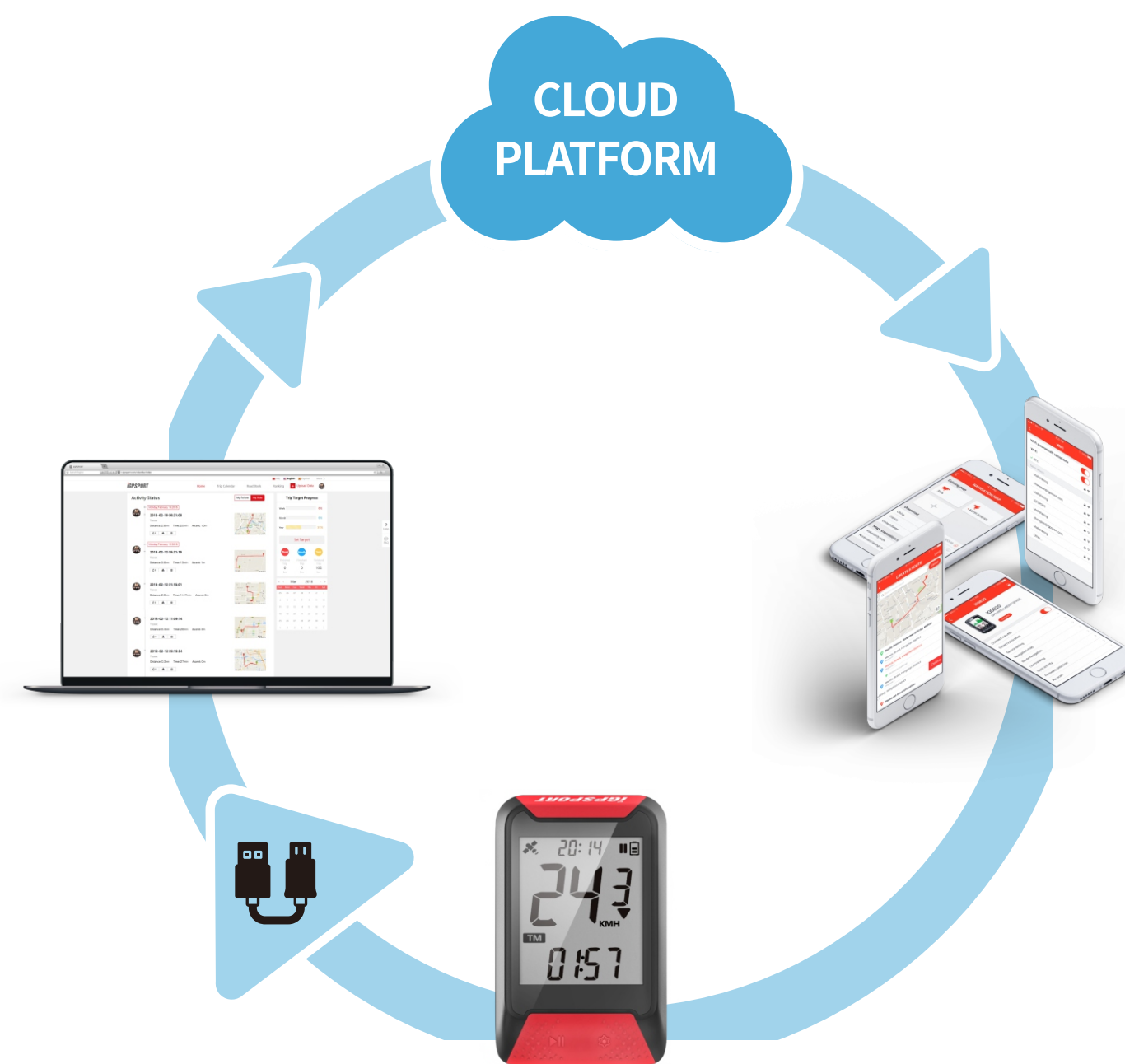


# iGS130 GPS Cycling Computer

EASY-OPERATION WITH MULTI-FUNCTION

Connect iGS130 to computer via USB cable for syncing, sharing and managing your cycling data

Auto save the cycling data when power off.





# iGS130 SPECIFICATIONS

## APPLICATION COMPATIBLE

Minimalist design with two buttons, together with the standard bike mount, easy for installation and operation.

- GPS
- Auto backlight
- Data sharing(via USB)
- Metric unit and imperial unit are supported

- ✓ Cycling track
- ✓ Easy installation
- ✓ Auto time calibration
- ✓ Waterproof IPX7
- ✓ Add the rope hole for better protection on device



WATERPROOF IPX7

# EASY INSTALLATION AND CONVENIENT OPERATION

The most easy-operation bike computer of iGPSPORT Minimalist design with two buttons, together with the standard bike mount, easy for installation and operation.

\*Optional out front bike mount S60/S80  
( with extra cost).

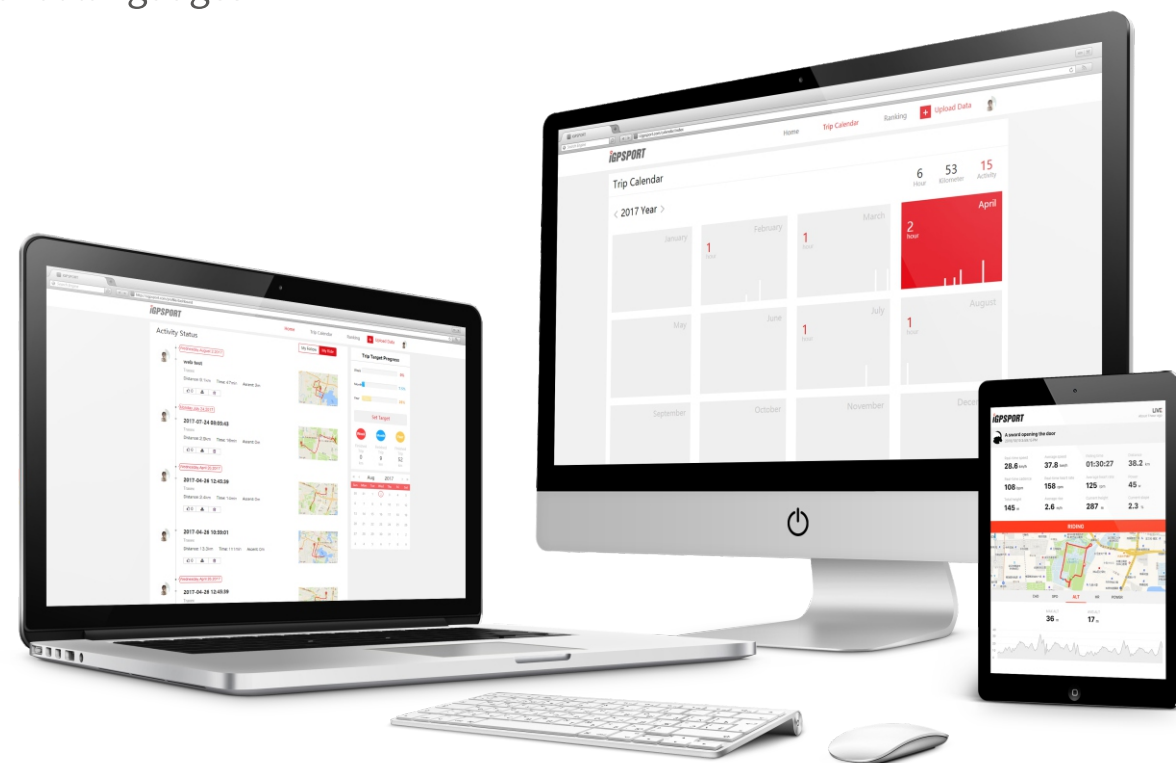




# PROPAGANDA MATERIAL

## WEBSITE

Provide a standard version of English and more regional languages



## Display stand

iGPSPORT cycling computer display stand, placed in the store, exquisite and generous, also suitable for outdoor use.



## Catalogue

Impress your clients with high-quality and appealing catalogs. Include all product information throughout the year.

## Customized Products

Design by iGPSPORT, or image on a variety of Customized products, like T-shirt, hoodies, hats.



## Lama Display



There's a Lama Display for every store. Unlike other cardboard displays, the Lama Display can be assembled in as little as 30 seconds. Regardless of size or shape, these 100% recyclable displays fold flat to less which means your entire marketing campaign arrives in a small, cost-effective carton.

## X-BANNERS Stands



Set up and pack up quickly at trade shows or expos. Wide and double-sided roll-up banner options available Retractable sign preassembled with stand, banner and case.

## Bowhead flag



Unique rotatable stand Eye-catching design High-strength Fabric

## Sticker

Colorful water-resistant paper enhance images



# HR60 PPG HEART RATE MONITOR



Precise measurement/ ANT+ BLE/ Cycling computer&Smart phone

## Real time heart rate display

With photoelectric heart rate sensor, HR60 will measure your heart rate and provide precise data for you to check the heart rate changes in real time.  
Convenient to wear it on arm, and help you to improve healthy.

### Alarm light:

- **Pink LED flashes slowly**  
≤130BPM
- **Blue LED flashes slowly**  
>130BPM && ≤160BPM
- **Red LED flashes slowly**  
>160BPM



# PRECISE & COMFORTABLE REAL TIME

Support sync the real time heart rate data to main device for analyzing training data, checking training effect, setting training plan and maintaining good training state while running, cycling or walking.



Cycling



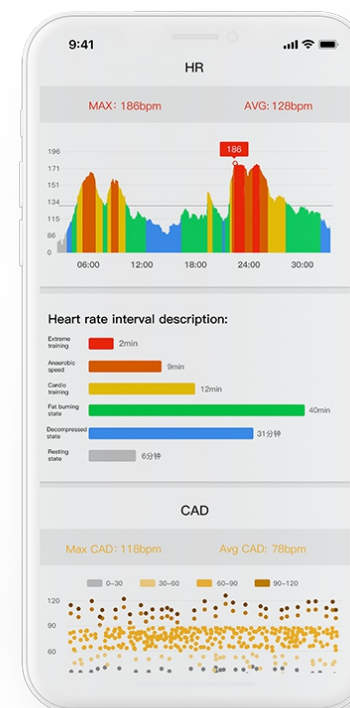
Running



Fitness

## Dual module: ANT+ & BLE

HR60 support sync its data to iGPSPORT cycling computer via ANT+ or to sports watch and applications via BLE.





# HR60 PPG HEART RATE MONITOR

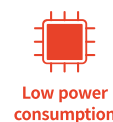


Visible on heart rate  
Wear on the arm

Convenient and comfortable to wear HR60 on arm via its soft fabric arm band Check your real time heart rate data easily on bike computers or, smart phone while cycling or running

Improvement on the  
precise of measurement  
We never stop being  
better

Thanks to the advanced PPG photoelectric measurement technology and algorithm , the validity and accuracy of the heart rate data is guaranteed by HR60



Low power  
consumption



Exclusive  
patent



Intelligent  
adjustment

## STANDARD ACCESSORIES

HR60x1, Charging basex1, USB cablex1, Strapx1  
User manualx1





# HR40 Panda-shape

## Intelligent Heart Rate Monitor



APP



IPX7



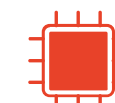
340H



ANT+

## Continuous upgrading and improvement is our credo

Thanks to the advanced ECG electrocardiograph measurement technology and algorithm, the validity and accuracy of the heart rate data is guaranteed by HR40



ECG



Exclusive  
patent



Intelligent  
adjustment

## STANDARD PACKAGE INCLUDES

HR40 x1、Chest Strap x1、CR2032 button battery x1、User manual x1



# HR40 DUAL MODULE

## HEART RATE MONITOR



### Adjustable elastic strap

Strap length: 65-95cm

Minimum wearable chest circumference : 65cm

Maximum wearable chest circumference: 120cm



### Compatible devices

Support ANT+

(iGS620、iGS618、iGS50E)Android 5.0 or above

iPhone 5s and iOS 9.0 or above

47g

Net weight

IPX7

Waterproof

340H

Time



Transmission

# APPLICATION COMPATIBLE

Compatible with commonly used App,  
heart rate data can be analyzed easily.



## Follow your heart rate while doing sports

HR40 provides real time heart rate data, helping users to  
adjust the exercise intensity and maintain a good  
training state.



### Heart Rate Training Zone Chart:

ZONE 5	2 minute
ZONE 4	9 minute
ZONE 3	12 minute
ZONE 2	40 minute
ZONE 1	31 minute
ZONE 0	6 minute





# SPD61 DUAL MODULE SPEED SENSOR

## SMALL/DELICATE/LOW POWER CONSUMPTION

SPD61 speed sensor, exquisite and compact, accurately capture bicycle speed data, easy to install, no magnet, wireless data transmission via Bluetooth or ANT+ protocol, 260 hours long battery life, has passed IPX7 waterproof test.



BLE4.0



ANT+



IPX7

58

42

29

18

10.76km

21.86km

32.56km

48.46km

# COMPATIBLE APPS

Compatible with commonly used App, speed data can be analyzed easily.



## Dual module speed Sensor

With the integrated Bluetooth4.0/ANT+ transmission technology, SPD61 support connecting with ANT+ compatible devices.

## Compatible devices

Support ANT+ (iGS620、iGS618、iGS50E)  
Android 5.0 or above, built-in Bluetooth 4.0  
| iPhone 5s and iOS 9.0 or above

## Package include

SPD61 x1、Silicone Pad X1、Strap x1、  
User Manualx1、CR2032 Battery x1





# C61 DUAL MODULE CADENCE SENSOR

C61 cadence sensor helps you to find the optimal cadence, making cycling easier and training more efficient. With low-power chips, the battery life is up to 260 hours. IPX7 is waterproof and has no fear of wind and rain. Bluetooth and ANT+ dual-protocol transmission are compatible with the major brands of bike computer and mobile phone models.



BLE4.0



ANT+



IPX7

0-30rpm

30-60rpm

60-90rpm

90+rpm

## COMPATIBLE APPS

Compatible with commonly used App, cadence data can be analyzed easily.



### Dual module Cadence Sensor

With the integrated Bluetooth4.0/ANT+ transmission technology, C61 support connecting with ANT+ compatible devices.

### Compatible devices

Support ANT+ (iGS620、iGS618、iGS50E)  
Android 5.0 or above, built-in Bluetooth 4.0  
| iPhone 5s and iOS 9.0 or above

### Package include

C61x1、Strap x2、User Manual x1、CR2032  
Battery x1



# S80 Out-Front Bike Mount



31.8mm | Hex-wrench T2.5  
More comfortable visual angle, more convenient for checking,  
Safer for cycling  
Support products: iGS20E/iGS130/iGS50E/iGS618/iGS620  
Weight: 40g

- Light-weight
- Shockproof
- High-strength

## S81

Support installing adapter seat  
sports cameras and bike headlight



# S60 Out-Front Bike Mount

31.8mm | Hex-wrench T2.5  
More comfortable visual angle, more convenient for checking  
Safer for cycling  
Support products: iGS20E/iGS10/iGS50E/iGS618/iGS620  
Weight: 20g



## SILICONE CASE

- High tensile silicone
- Hot pressing technology
- Safe and reliable
- Super anti-fall



### Tailored design for iGS618

Original design, hot pressing technology, High tensile silicone, soft and delicate. The color screen of iGS618(50E) will be fully protected by BH618(BH50) silicone case.



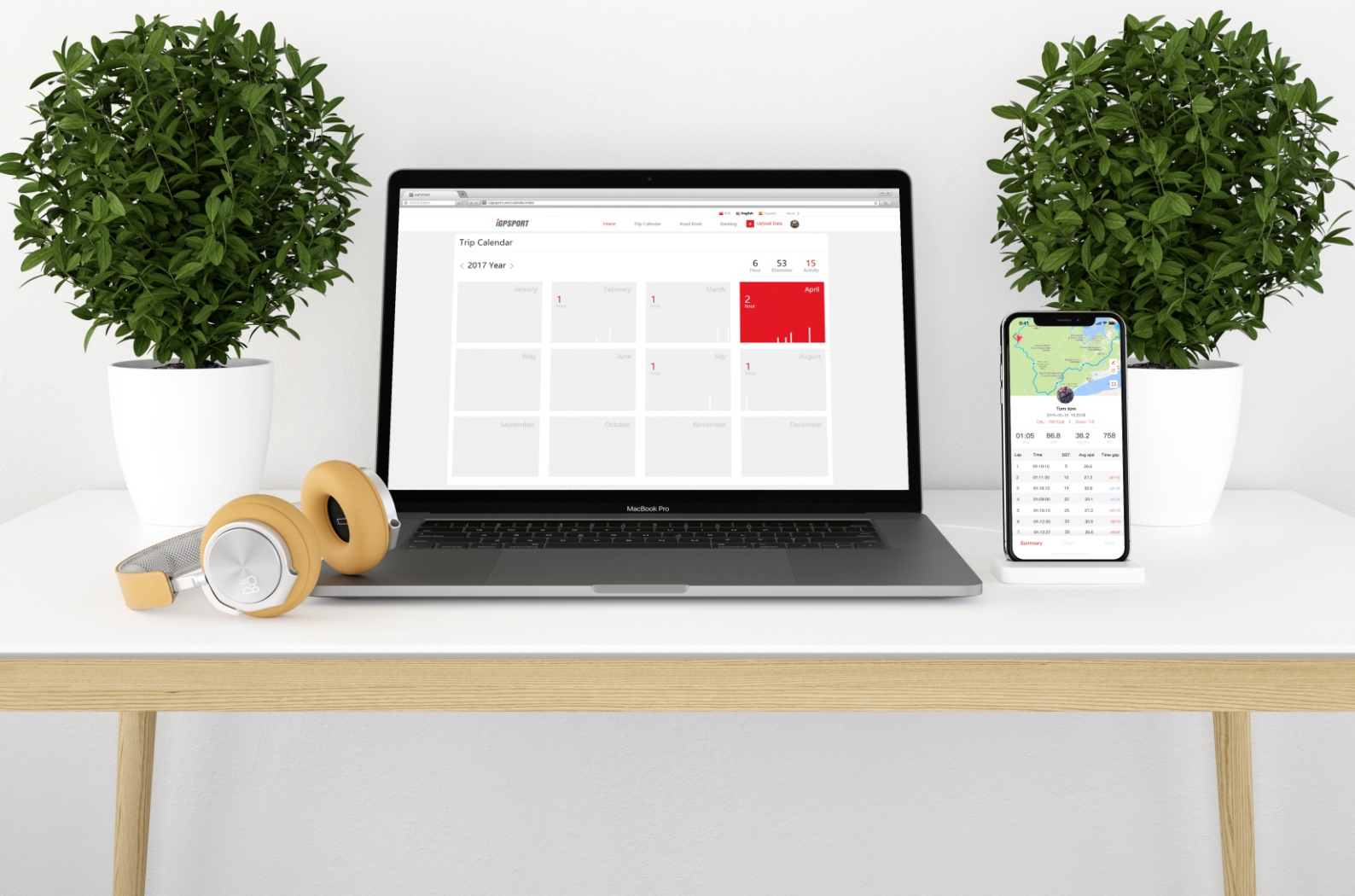
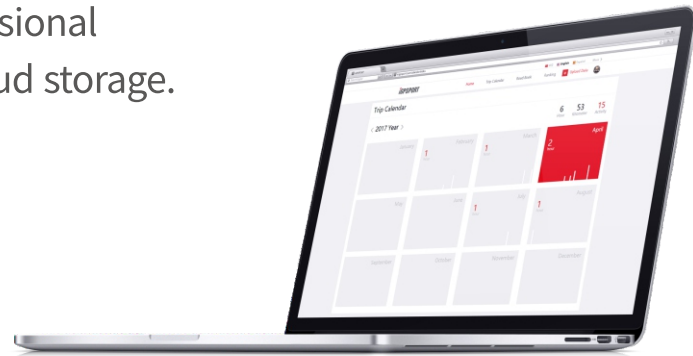
### Tailored design for iGS50E



# DATA ANALYSIS PLATFORM

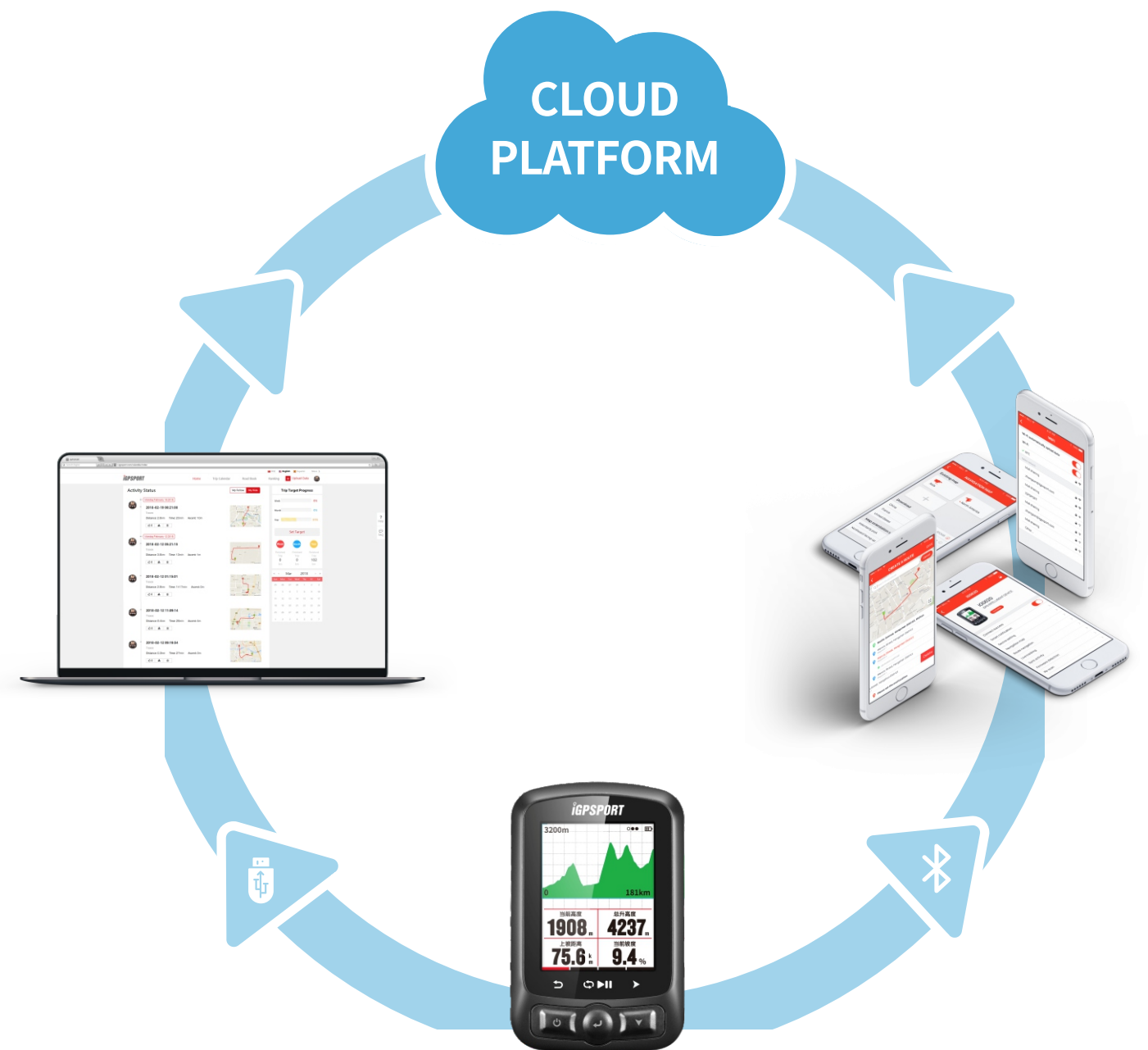


Focus on the sports analysis website for riding, iGPSPORT GPS cycling computer custom data analysis system; multi-dimensional form display, deep mining analysis, training professional guidance, riding data permanent cloud storage.



# WIRELESS UPLOAD AND SHARE

More detailed and in-depth analysis of the ride data, via Bluetooth or USB uploads the data record to the cloud platform.





# iGPSPORT APP

Sync your activities into iGPSPORT App and cloud platform via Bluetooth, then you can check the activities freely, precise analysis from cloud platform will be helpful for your scientific exercise and healthy life.



## Activity module

Shift between "Activity abstract", "My activity", "Activity followed "

## Calendar module

Shift between " Calendar statistic", "Single activity", "Target setting "

## Analysis module


Shift between "Activity analysis", "Activity chart", "Activity data", "Activity sharing "

## Device Module


Shift between" Select bike computer", "Connect bike computer", " Function interface", "Upload data", "Delete data "



Android



BLE 4.0 built-in  
Andriod5.0 or above



iphone 5s and  
iOS9.0 or above



iOS

	iGS620	iGS618	iGS50E	iGS130	iGS20E
Specification					
Screen	2.2 inch	2.2 inch	2.2 inch	2.0 inch	1.8 inch
Physical dimensions	85x53.5x18.8	85x53.5x18.8	85.8x53.5x17.85	75x50x15	71x46x22
Weight	90g	90g	80g	60g	59g
Battery	22H	22H	40H	22H	25H
Memory	2000H	700H	200H	110H	110H
Waterproof	IPX7	IPX7	IPX7	IPX7	IPX6
GPS	GPS+ Beidou	GPS+ Beidou+Glonass	GPS	GPS	GPS
Function					
Auto backlight	●	●	●	●	●
Time adjustment	●	●	●	●	●
Altitude	●	●	●	—	●
Temperature	●	●	●	—	●
Calories	●	●	●	—	●
Motion detective	●	●	●	—	—
Lap	●	●	●	—	—
Auto lap	●	●	—	—	—
Riding modes	●	●	—	—	—
Bike type	●	●	—	—	—
UI style	●	●	—	—	—
Customized pages	●	●	—	—	—
BLE	●	○	○	—	—
ANT+	●	●	○	—	—
ANT+(Speed sensor)	●	●	●	—	—
ANT+(Cadence sensor)	●	●	●	—	—
ANT+(Heart rate monitor)	●	●	●	—	—
ANT+(Power meter)	●	●	—	—	—
BLE(Speed sensor)	●	—	—	—	—
BLE(Cadence sensor)	●	—	—	—	—
BLE(Heart rate monitor)	●	—	—	—	—
WIFI	●	—	—	—	—
APP-LIFIED SET-UP	●	—	—	—	—
Live track	●	—	—	—	—
Weather synchronization	●	—	—	—	—
Barometric synchronization	●	—	—	—	—
Notifications	●	—	—	—	—
Download or maps update	●	●	—	—	—
Navigation	●	●	—	—	—
Multi-language(EN ES FR DE IT PT JP KR)	●	●	—	—	—
iGPSPORT APP	●	●	●	—	—
Firmware Update	●	●	●	●	●
Data analysis platform	●	●	●	●	●
Strava	●	●	●	○	○
TrainingPeaks	●	●	●	○	○
SRAM eTap	●	●	—	—	—
Campagnolo EPS	●	●	—	—	—
Shimano DI2	●	—	—	—	—
Accessories					
Out Front Bike Mount	○	○	○	○	○
Silicone case	○	○	○	—	—
Speed sensor	○	○	○	—	—
Cadence sensor	○	○	○	—	—
Heart rate monitor	○	○	○	—	—
Power meter	○	○	—	—	—

● Standard    ○ Optional, partial support    ○ Optional, sold separately    — Not support

For information, please visit <http://www.igpsport.com>

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