

充电

设备内置可充电锂电池，您可以使用电源适配器或电脑上的 USB 接口为其充电（请使用兼容的 USB-C 充电线）。

- 1. 打开设备 USB 接口上的保护盖。
- 2. 连接 USB 充电线。
- 3. 等待设备充电完成。
- 4. 充电完成后，拔出充电线后请注意盖好 USB 保护盖。

注意：

- 1. 请使用 DC 5V 适配器充电。不建议使用快充适配器给码表充电，可能会导致产品电池损坏。
- 2. 电池电量不足时，在码表主页右上角会显示低电量图标，提示电池电量不足，建议为码表充电。
- 3. 请勿过度拉伸 USB 保护盖，以保持防水和防尘效果。

设备按键

按键	功能
	电源键:短按开机 / 返回 / 进入状态页, 长按关机。地图页面为缩放键
	确认键:确认 / 进入骑行菜单
	计圈键:计圈 / 快捷设置
	骑行键:开始活动 / 暂停活动
	向上键:向上切换 / 向左切换
	向下键:向下切换 / 向右切换

触控手势

手势	功能
点击	确认 / 触发功能
长按	进入编辑状态 / 触发隐性功能
上滑	向上滚动列表或内容
下滑	向下滚动列表或内容
左滑	向左翻页
右滑	向右翻页 / 返回
拖拽	移动
捏合	放大 / 缩小

配对手机

配对手机有助于您更方便地使用码表，您可以在 iGPSPORT app 上体验更丰富的码表功能。

首次配对

- 1. 在智能手机上，打开 iGPSPORT 应用并使用您的 iGPSPORT 账户登录。
- 2. 将码表靠近手机。进入 iGPSPORT 应用中首页或进入设备页，点击“添加设备”，选择“骑行产品”，手机会自动搜索到码表“BINavi Air”，选中并点击“连接”，设备开始配对。
- 3. 当您的手机和码表上分别显示“蓝牙配对”的校验码时，在手机和码表上分别点击确认，接受蓝牙配对请求。
- 4. 配对完成后，码表将显示设备列表中，配对完成。

iGPSPORT

QUICK START MANUAL

导航码表 (BIKE NAVIGATOR)

BiNavi Air



QW-BG03
www.igpsport.com

5. 在码表配对连接成功后 iGPSPORT 应用会提示在移动设备上进行码表相关设置。完成设置后，点击“完成”，您的设置将同步至码表。
6. 手机配对成功后，设备和手机会通过蓝牙自动连接。如果中途出现配对失败，可以尝试重启手机蓝牙、app 或码表进行重新配对。

删除配对

如果你想要将码表和其他智能手机配对，请先删除当前配对：

- 1. 前往“系统菜单”>“手机配对”，查看已配对移动设备。
- 2. 选择“解除配对”，按确认键解绑。
- 3. 完成后，码表将自动重启，状态栏会显示蓝牙未配对状态图标。

注意：

- 1. 请您在 iGPSPORT app 中根据指示进行配对，而不是在智能手机的蓝牙设置中进行配对。
- 2. 确保您的智能手机已连接网络并开启蓝牙功能。
- 3. 从应用商店里下载 iGPSPORT 应用。
- 4. Android 用户确保在手机的 app 设置中为 iGPSPORT app 启用定位权限。
- 5. 请勿频繁进行配对解绑操作。

更新固件

若要让码表保持在最新状态并获得最佳性能，请务必确保在有新版本固件可用时及时更新固件。

- 1. 当您的设备连接蓝牙时会自动检查固件更新。
- 2. 您也可以通过 iGPSPORT app > 设备 > 固件更新，手动检查更新。
- 3. 根据蓝牙信号连接情况，固件更新最多需要花费20分钟，请耐心等待。

安装码表底座

使用随附的橡胶圈将其固定在车把上。

- 1. 将橡胶垫安装在码表底座背面。
- 2. 在车把上选择合适的位置放置橡胶垫和码表底座。
- 3. 使用2个橡胶圈分别绕过把手，勾住码表底座的卡扣，将其固定在车把上。
- 4. 将码表背面的卡扣突出位置对准码表底座卡槽。
- 5. 将码表放置在码表底座上，并旋转90度。

注意：建议您使用 iGPSPORT 官方的码表底座或延伸支架来避免损坏码表卡扣。



产品规格

- 1.产品工作环境温度：-10°C to 40°C；
- 2.无线传输：ANT+、蓝牙；
- 3.防水等级：IEC 60529 IPX7。

查看设备信息

码表提供设备ID、软件版本、许可协议。

- 1) 选择 更多
- 2) 选择 系统设置-关于



获取更多信息

请前往 IGPSPORT 官网获取更多使用手册内容和软件更新信息。



Charging

The device is powered by a built-in lithium-ion battery that you can charge using a power adapter or a USB port on your computer. (Please use compatible USB-C charging cable.)

1. Lift the weather cap from the USB port.
2. Connect the USB charging cable.
3. Charge the device completely.
4. After you charge the device, unplug the cable and close the weather cap.

Note:

1. Please use DC 5V standard power adapter. The fast charge adapter is not recommended because it may damage the battery.
2. When the battery level is low, a low battery icon will be displayed in the upper right corner of the device's home page, indicating low battery level and recommending to charge the device.
3. Do not overstretch the USB weather cap to keep its waterproof and dust-proof performance.

Device Buttons

Button	Features
	Power Button: Short press to power on / back / enter the status page. Long press to power off. Zoom button on the map page
	Select Button: Select / Enter ride menu
	Lap Button: Lap / Quick settings
	Ride Button: Start / Pause activity
	Up Button: Switch up / left
	Down Button: Switch down / right

Touch Gestures

Gesture	Features
Click	Select and enable
Long press	Enter editing mode / Trigger hidden features
Swipe up	Scroll the list or content upwards
Swipe down	Scroll the list or content downwards
Swipe left	Flip the page to the left
Swipe right	Flip the page to the right / Back
Drag	Move
Pinch	Zoom in / Zoom out

Pairing Your Smartphone

Pairing smartphone helps you use the bike computer more conveniently. You can experience richer features on the iGPSPORT app.

First Pairing

1. Open the iGPSPORT app in your smartphone and login with your iGPSPORT account.
2. Place the bike computer nearby your smartphone and enter the home page or device page in the app. Click "Add Device", select "Cycling Products" and then your smartphone will automatically search for BiNavi Air. Select it and click "Connect", and the pairing will start.
3. When the Bluetooth pairing code displays on both your phone and the bike computer,

- computer, confirm it on both devices to pair them.
4. After the pairing, the bike computer will be displayed in the device list.
 5. Then the prompt of device settings on your smartphone will show up in the iGPSPORT app, Finish your settings and click "Save and Sync", and then the settings will be synced to the device.
 6. After successful pairing, the device and the smartphone will be automatically connected via Bluetooth; if it fails, you can try to restart the smartphone Bluetooth, the iGPSPORT app or the bike computer for pairing again.

Remove Pairing

If you want to pair your bike computer with another smartphone, please remove the current pairing first:

1. Go to "System Menu" > "Pair Phone" to view the paired device list.
2. Select "Unpair Phone" and press to confirm.
3. When the deletion is completed, the bike computer will restart automatically and Bluetooth Disconnected icon will be displayed on the device.

Note:

1. Please pair the device based on the instructions in the iGPSPORT app, rather than using the Bluetooth settings on your smartphone.
2. Ensure that your smartphone is connected to the internet and that Bluetooth is enabled.
3. Download the iGPSPORT app from the App Store or Google Play.
4. For Android users, make sure to enable location permissions for the iGPSPORT app in your phone's app settings.
5. Do not pair and unpair the device frequently.

Firmware Update

To keep the device's best performance, please update its firmware timely when a new version is available.

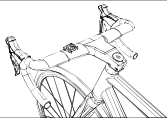
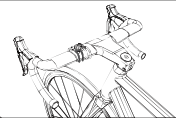
1. The device will automatically check for firmware updates when connected to Bluetooth.
2. You can manually check for updates by going to the iGPSPORT app > "Device" > "Firmware Update".
3. Depending on the strength of the Bluetooth signal, it may take up to 20 minutes. Please be patient during the process.

Installation of Standard Bike Mount

Use the included rubber bands to attach the standard bike mount to the bike stem.

1. Place the rubber disk on the back of the standard bike mount.
2. Select a suitable place on the bike stem to place the rubber disk and the standard bike mount.
3. Loop the two rubber bands around the bike stem respectively, hook the buckle of the bike mount and fix it on the bike stem.
4. Align the tabs on the back of the device with the standard bike mount notches.
5. Place the device on the bike mount and rotate it by 90 degrees.

Note: It is recommended to use iGPSPORT Standard Bike Mount or Out-Front Mount to avoid damaging the tab of the bike computer.

Step 1: Choose a suitable mounting position.	Step 2: Secure the mount by crossing the rubber rings.	Step 3: Align the tabs of the bike computer with the mount and rotate it 90° to lock it in place.
		

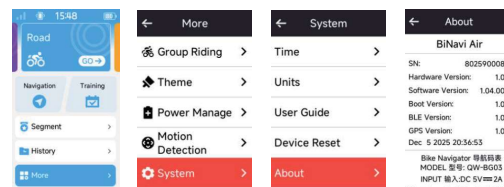
Specifications

1. Operating temperature range: -10°C to 40°C;
2. Connectivity: ANT+, Bluetooth;
3. Water rating: IEC 60529 IPX7

Viewing Device Information

You can view device information, such as the unit ID, software version, and license agreement.

- 1) Select **More**
- 2) Select **System**→**About**



For More Information

Please visit the IGPSPORT official website for the user manual and software update information.



FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

We

Wuhan Qiwu Technology Co., Ltd. (3/F Creative workshop No. 04, District D Creative world, No. 16 Yezhihu West Road, Hongshan District, Wuhan City, Hubei Province, China) hereby declares that this Product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

According to Article 10(2) of Directive 2014/53/EU, the Product can be used in Europe without restriction.

Operation Frequency: 2402-2480 MHz, GPS: 1575.42 MHz

Maximum output power (EIRP): -0.05 dBm

