

SmartCyclo GPS Bike Computer

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1. How to Use Your SmartCyclo GPS Bike Computer

1.1: Powering On and Off

To power on your SmartCyclo GPS Bike Computer, press and hold the power button located on the right side of the device for 3 seconds. The screen will light up and display the WheelWise logo. To power off the device, press and hold the same power button for 3 seconds until the screen turns off.

1.2: Basic Functions

Once the device is powered on, you can navigate through the basic functions using the touch screen. Swipe up to access the main menu, swipe left or right to scroll through the options, and tap on the screen to select an option. To start a ride, tap on the "Start Ride" button and the SmartCyclo GPS Bike Computer will begin tracking your performance.

1.3: Advanced Navigation

For advanced navigation features, tap on the "Navigation" option in the main menu. You can input your desired destination using the on-screen keyboard, or select a saved location from your history. The SmartCyclo GPS Bike Computer will then provide turn-by-turn directions to your destination, keeping you on track throughout your ride.

2. Performance Tracking

The SmartCyclo GPS Bike Computer offers advanced performance tracking features to help you monitor your cycling progress and improve your performance. With the ability to track your speed and monitor your heart rate, you can stay on top of your training goals and push yourself to new limits.

2.1: Tracking Your Speed

Tracking your speed is essential for both training and navigation purposes. The SmartCyclo GPS Bike Computer uses advanced GPS technology to provide accurate real-time speed measurements. To view your current speed, simply navigate to the "Speed" screen on the SmartCyclo device display. You can also track your average speed and maximum speed for each cycling session, allowing you to analyze your performance and set new speed targets for future rides.

2.2: Monitoring Heart Rate

Monitoring your heart rate while cycling is crucial for maximizing your performance and staying within your target training zones. The SmartCyclo GPS Bike Computer is compatible with Bluetooth heart rate monitors, allowing you to seamlessly pair your device with your heart rate monitor for real-time heart rate tracking. To monitor your heart rate, simply pair your heart rate monitor with the SmartCyclo device and access the "Heart Rate" screen to view your current heart rate, average heart rate, and heart rate zone. This feature enables you to optimize your training intensity and monitor your cardiovascular fitness levels.

3. Safety Features

3.1: Emergency SOS Button

The SmartCyclo GPS Bike Computer is equipped with an emergency SOS button for your safety. In case of an emergency, simply press and hold the red button located on the top left corner of the device for 3 seconds to activate the SOS alert. Once activated, the SmartCyclo will automatically send your current location to your emergency contacts, allowing them to quickly come to your aid. This feature provides peace of mind for solo riders and ensures that help is never too far away in times of need.

3.2: Bike Theft Prevention

The SmartCyclo GPS Bike Computer comes with a built-in theft prevention feature to keep your bike safe. Once activated, the anti-theft system will send a notification to your smartphone if any unauthorized movement or tampering with your bike is detected. Additionally, the device is equipped with a motion-activated alarm that will sound loudly to deter potential thieves. This extra layer of security gives you the confidence to park your bike without constantly worrying about its safety.

4. Troubleshooting

4.1 Device not Turning On

If your SmartCyclo GPS Bike Computer is not turning on, please follow these troubleshooting steps:

- Check if the device is properly charged.
- Ensure that the power button is pressed firmly and held for at least 3 seconds to turn on the device.
- If the device still does not turn on, try connecting it to a power source and then turning it on again.

4.2 Screen Display Issues

In case you encounter any issues with the screen display of your SmartCyclo GPS Bike Computer, please try the following steps:

- Clean the screen using a soft, dry cloth to remove any smudges or dirt that may be obstructing the display.
- Adjust the screen brightness through the settings menu if the display appears too dim or too bright.
- If the screen still does not display correctly, perform a factory reset by pressing the "Reset" button located on the back of the device.

4.3 Navigation Troubles

If you are experiencing difficulties with the navigation features of your SmartCyclo GPS Bike Computer, please attempt the following solutions:

- Ensure that the device is connected to a stable GPS signal by moving to an open outdoor area.
- Verify that the navigation settings are properly configured, including the preferred route types and map display options.
- If the navigation continues to be problematic, update the device's firmware to the latest version using the WheelWise app.

4.4 Data Tracking Errors

Should you encounter errors in the performance tracking data of your SmartCyclo GPS Bike Computer, follow these troubleshooting measures:

- Confirm that the sensors, such as the heart rate monitor and cadence sensor, are securely connected and functioning correctly.
- Calibrate the speed and distance tracking by entering the correct wheel size in the device settings.
- If the issues persist, reset the device's data tracking settings to their default values and recalibrate the sensors.

4.5 Connectivity Problems

If you are facing difficulties with wireless connectivity on your SmartCyclo GPS Bike Computer, please attempt the following troubleshooting steps:

- Ensure that the Bluetooth and Wi-Fi settings are enabled in the device settings menu.
- Check for any signal interference or obstructions that may be affecting the wireless connections.
- If connectivity issues persist, try resetting the network settings and reconnecting to the desired wireless networks.