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CooSpo BC26

COOSPO BC26 GPS Bike Computer

User Manual

1. Introduction

The COOSPO BC26 is a high-performance GPS bike computer designed to enhance your cycling experience. Featuring a 2.3-inch automatic backlight screen, IPX7 waterproof rating, and 20 hours of battery life, it provides accurate data and seamless connectivity. This manual will guide you through the setup, operation, and maintenance of your BC26 device.

Key Features:

- **Dual GPS & BEIDOU Positioning:** For precise and reliable tracking.
- **2.3-inch Automatic Backlight Screen:** Clear visibility in various lighting conditions.
- **20 Hours Battery Life:** Extended usage for long rides.
- **IPX7 Waterproof:** Durable and resistant to water exposure.
- **Speed Alert Function:** Customizable alerts for exceeding set speeds.
- **CoospoRide App Support:** Easy device settings, data synchronization, and firmware updates.
- **Strava Synchronization:** Effortlessly upload your ride data to Strava.

2. Package Contents

Please check the package to ensure all items are present and in good condition:

- COOSPO BC26 GPS Bike Computer x 1
- GPS Bike Computer Mount x 1
- Micro USB Cable x 1



Image: Package Contents

This image displays the COOSPO BC26 device, its handlebar mount, and the included micro USB charging cable, illustrating all components found within the product packaging.

3. Device Overview

The COOSPO BC26 features a sleek, one-piece design with intuitive buttons for easy control during your ride.

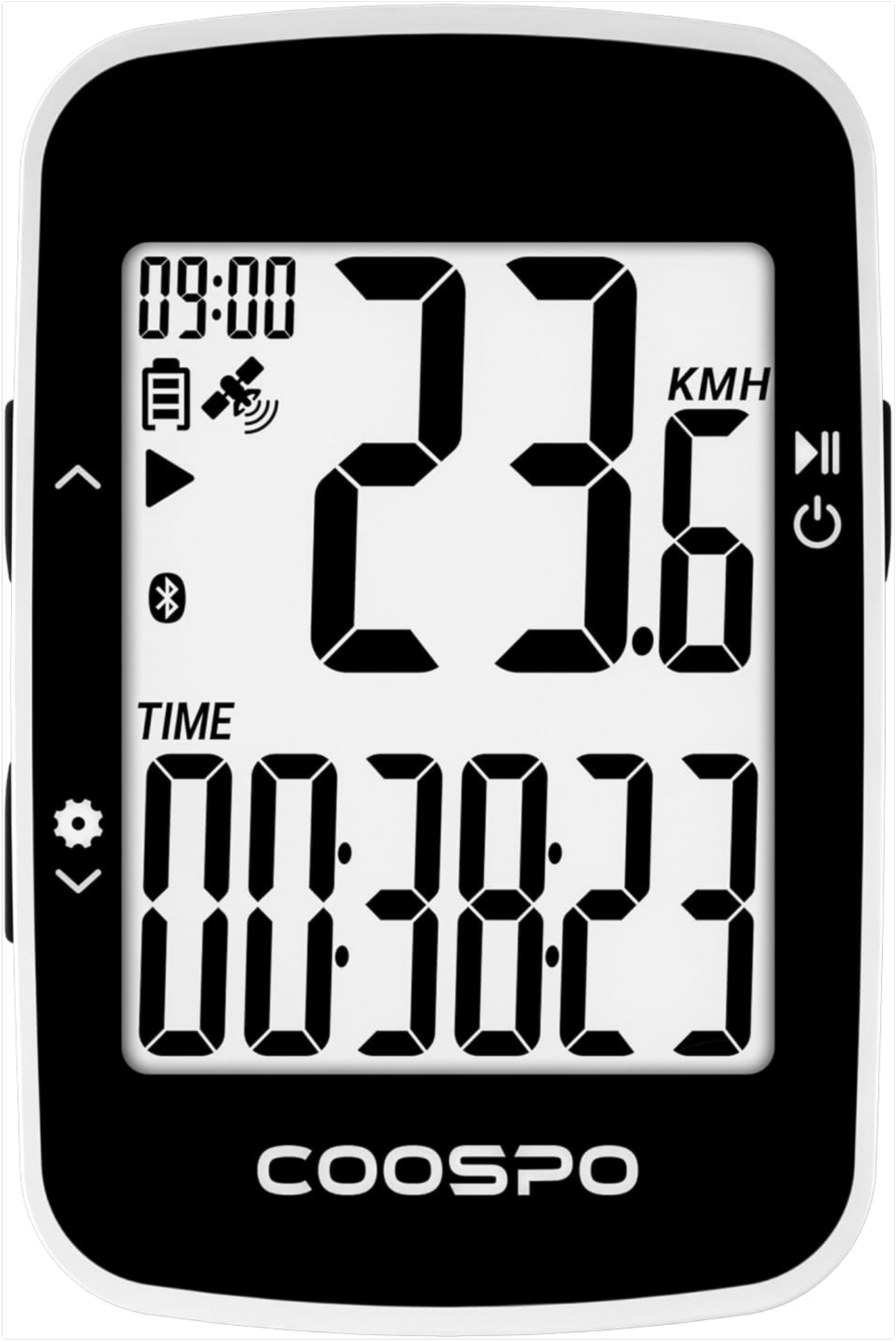


Image: Front View of BC26

This image shows the front of the COOSPO BC26 GPS Bike Computer, highlighting its large digital display for speed, time, and other cycling data.



Image: One-piece Smooth Design

This visual demonstrates the integrated, streamlined design of the BC26, showcasing both its front display and the placement of its three intuitive control buttons on the side.



Image: Device Dimensions

This diagram provides precise measurements of the COOSPO BC26, detailing its height, width, and depth for accurate sizing.

4. Setup

4.1 Charging the Device

Before first use, fully charge your BC26 using the provided Micro USB cable. The device offers approximately 20 hours of continuous battery life on a full charge.



Image: Charging Port

This image displays the back of the BC26, clearly showing the Micro USB port where the charging cable connects, emphasizing its long battery endurance.

4.2 Mounting the Device

Attach the GPS bike computer mount securely to your bicycle's handlebar. Once the mount is in place, twist the BC26 device onto the mount until it clicks into position.



Image: Device Mounted on Handlebar

This image illustrates the COOSPO BC26 securely attached to a bicycle handlebar, showcasing its optimal viewing angle and the clarity of its 2.3-inch screen.

4.3 Initial Power On & GPS Acquisition

Press and hold the power button to turn on the device. For the first use, or after a long period of inactivity, it is recommended to acquire GPS signals in an open outdoor area. The BC26 supports GPS and BEIDOU dual satellite positioning for fast and accurate data.

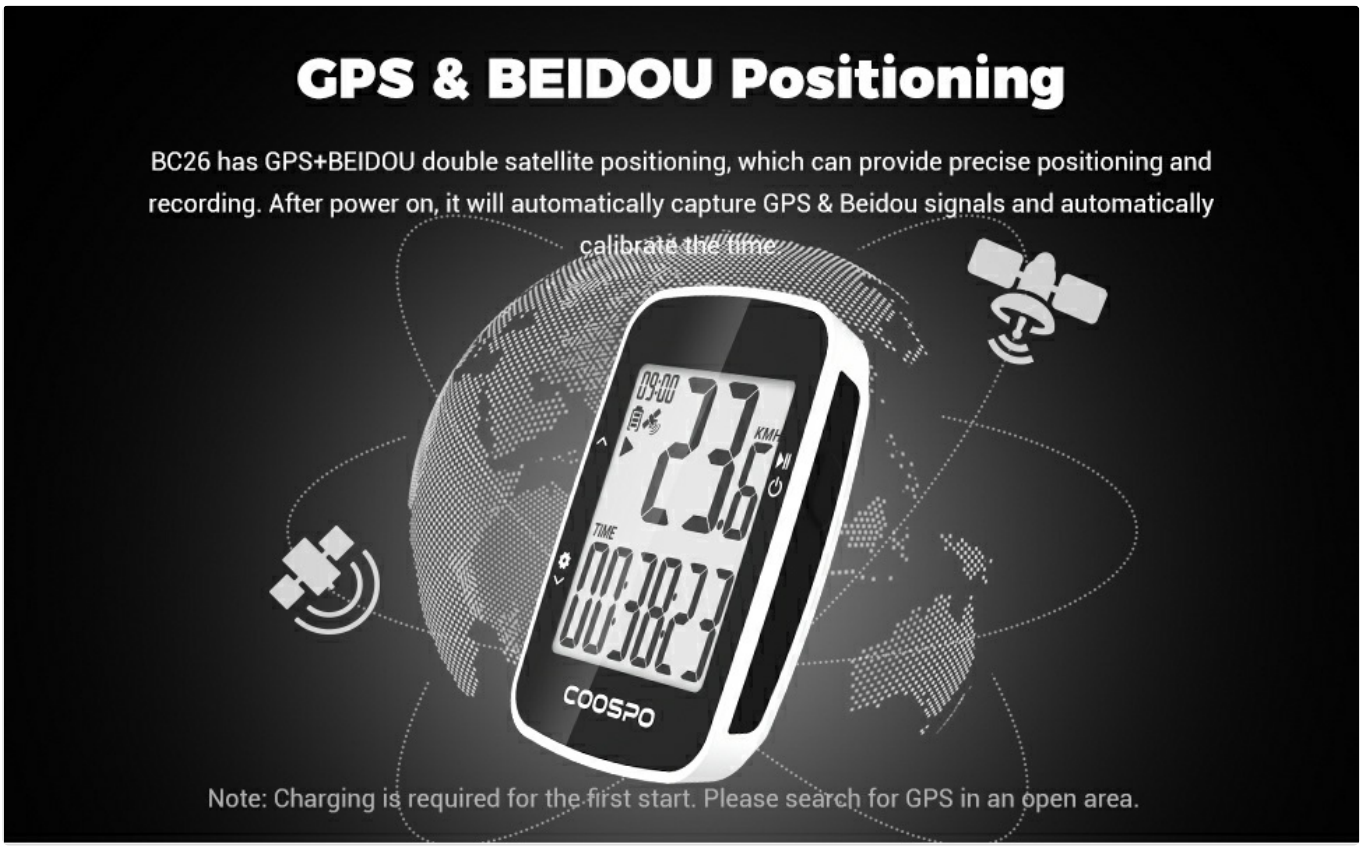


Image: GPS & BEIDOU Positioning

This diagram visually explains how the BC26 utilizes both GPS and BEIDOU satellite systems to achieve highly accurate and reliable positioning data for your rides.

5. Operating Instructions

5.1 Basic Operation

The BC26 is controlled by three intuitive buttons located on its side. Refer to the device overview image for button placement.

- **Power Button:** Press and hold to turn on/off. Short press for backlight control or to confirm selections.
- **Up Button:** Navigate up in menus or increase values.
- **Down Button:** Navigate down in menus or decrease values.

5.2 Display Information

The 2.3-inch LCD screen displays essential cycling data, including current speed, time, distance, altitude, and more. The automatic backlight adjusts to ambient light conditions, ensuring readability day or night.

5.3 Speed Alert Function

You can set a maximum speed alert value. If your cycling speed exceeds this preset value, the BC26 will emit an audible beep to remind you. The alert sound can be toggled on or off in the device settings. By default, this feature is off.

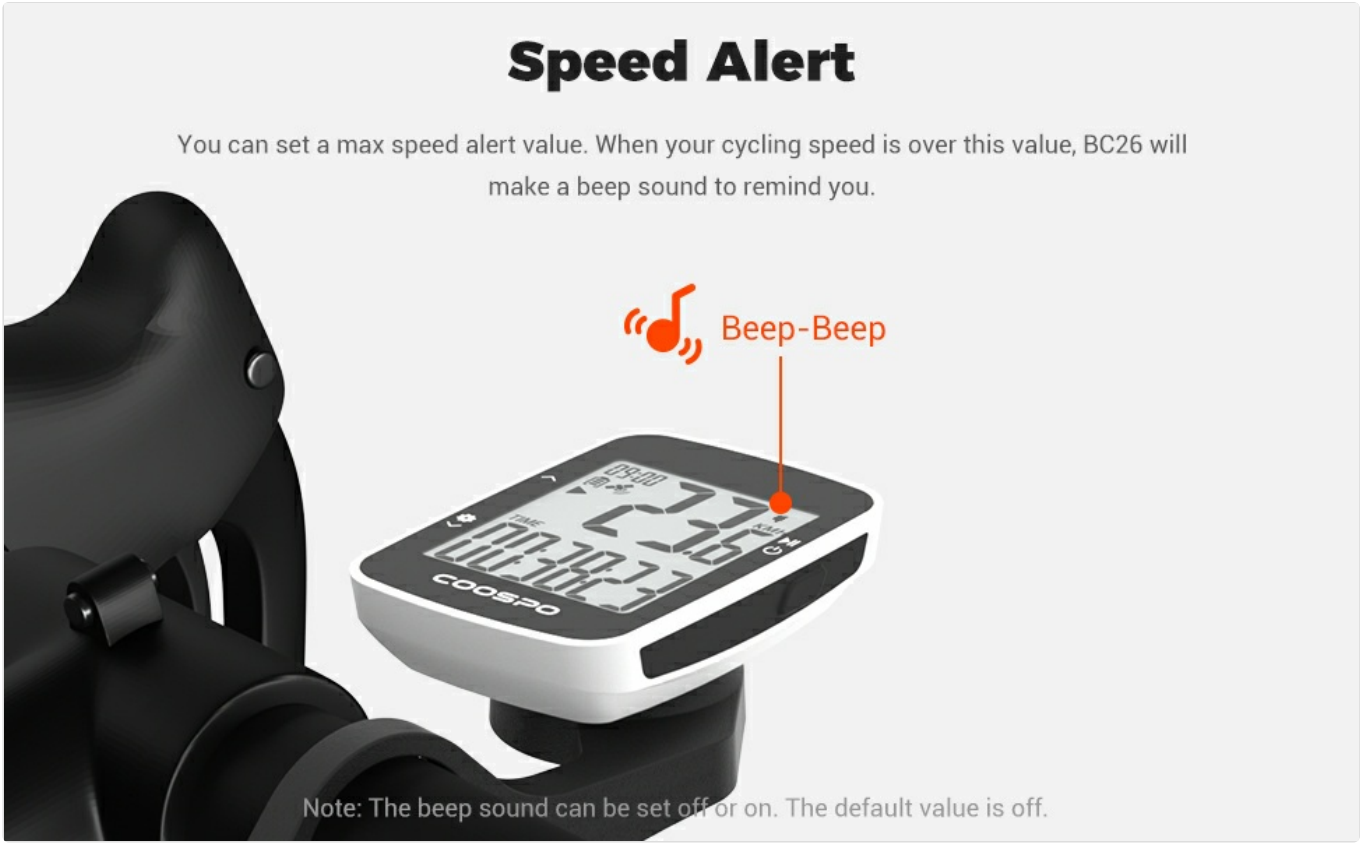


Image: Speed Alert in Action

This image visually represents the speed alert feature of the BC26, showing the device on a handlebar with an animated 'Beep-Beep' icon, indicating an active speed warning.

6. App Integration

6.1 CoospoRide App Support

The CoospoRide app allows you to easily configure your BC26, synchronize cycling data for analysis, and receive the latest firmware updates. Download the app from your smartphone's app store.



Image: CoospoRide App Interface

This image displays various screens from the CoospoRide mobile application, illustrating its capabilities for device settings, data analysis, and firmware management.

6.2 Sync with Strava

You can synchronize your activity (.fit file) with Strava directly through the CoospoRide app on your phone. Note that you cannot export the .fit file directly from the BC26 via USB.



Image: Strava Sync Process

This visual demonstrates the process of syncing cycling data from the BC26 to Strava, showing the device, a smartphone running the CoospoRide app, and a laptop displaying the Strava platform.

7. Maintenance

7.1 Cleaning

To clean your BC26, wipe it with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the device's surface or internal components.

7.2 Waterproof Rating (IPX7)

The BC26 has an IPX7 waterproof rating, meaning it can withstand immersion in water up to 1 meter for 30 minutes. It is resistant to rain and splashes, making it suitable for various weather conditions. However, avoid prolonged submersion or high-pressure water jets.



Image: IPX7 Waterproof Demonstration

This image depicts the COOSPO BC26 being splashed with water, visually confirming its IPX7 waterproof capability, suitable for riding in wet conditions.

7.3 Storage

When not in use for extended periods, store the device in a cool, dry place away from direct sunlight and extreme temperatures. Ensure the battery is partially charged (around 50%) before storing to prolong its lifespan.

8. Troubleshooting

8.1 Device Not Turning On

- Ensure the device is fully charged. Connect it to a power source using the Micro USB cable.
- Press and hold the power button for at least 3 seconds.

8.2 GPS Signal Acquisition Issues

- Ensure you are in an open outdoor area with a clear view of the sky.
- Avoid areas with tall buildings, dense trees, or strong electromagnetic interference.
- Allow a few minutes for the device to acquire signals, especially during the first use or after a long period of inactivity.

8.3 Data Synchronization Problems

- Ensure Bluetooth is enabled on your smartphone and the BC26 is paired with the CoospoRide app.
- Check for the latest version of the CoospoRide app and update if necessary.
- Restart both the BC26 and your smartphone, then try syncing again.

8.4 Inaccurate Speed/Distance Readings

- Ensure GPS signal is strong and stable during your ride.
- Verify that the wheel circumference setting (if applicable and configurable via app) is correct.

9. Specifications

Feature	Specification
Model	BC26
Brand	CooSpo
Screen Size	2.3 Inches
Display Type	LCD
Battery Type	Lithium-polymer

Battery Life	Approx. 20 hours (GPS enabled)
Waterproof Rating	IPX7
Dimensions (L x W x H)	72.26mm x 50mm x 21.55mm
Weight	100 grams
Positioning System	GPS & BEIDOU
Connectivity	Bluetooth
Human Interface Input	Buttons
Mounting Type	Handlebar Mount

10. Warranty and Support

For warranty information and technical support, please refer to the official CooSpo website or contact their customer service directly. Keep your purchase receipt as proof of purchase for any warranty claims.
CooSpo Official Website: www.coospo.com

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