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CooSpo CS300

CooSpo CS300 GPS Bike Computer User Manual

Model: CS300

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your CooSpo CS300 GPS Bike Computer and MT5 Out Front Mount. Please read this manual thoroughly before using the product to ensure proper function and safety.

Package Contents

Verify that all items are present in your package:

- CooSpo CS300 GPS Bike Computer
- CooSpo Bike Computer Out Front Mount MT5
- Mounting Base
- Mounting Adapters (25.4mm / 31.8mm)
- Hex Key
- USB Charging Cable
- User Manual (this document)



Image: CooSpo CS300 GPS Bike Computer and MT5 Out Front Mount. The image displays the bike computer on the right with its screen showing various data fields, and the out-front mount on the left.

Setup and Installation

1. Charging the Device

Before first use, fully charge the CS300 bike computer using the provided USB cable. Connect the cable to the charging port on the device and a standard USB power source.

2. Installing the MT5 Out Front Mount

The MT5 mount is designed for handlebars with diameters of 25.4mm or 31.8mm. Use the appropriate adapter ring for your handlebar size.

1. Identify the correct adapter ring (25.4mm or 31.8mm) for your bicycle handlebar.
2. Place the chosen adapter ring around your handlebar at the desired mounting position.
3. Position the MT5 mount over the adapter ring and secure it using the hex key to tighten the screw on the mount's clamp. Ensure it is firmly attached and does not rotate freely.
4. Once the mount is secure, align the back of the CS300 bike computer with the mount's interface and twist it clockwise until it clicks into place.



Image: CooSpo MT5 Out Front Mount with 25.4mm and 31.8mm adapter rings and a hex key. This image shows the components of the mount system.

How to Install

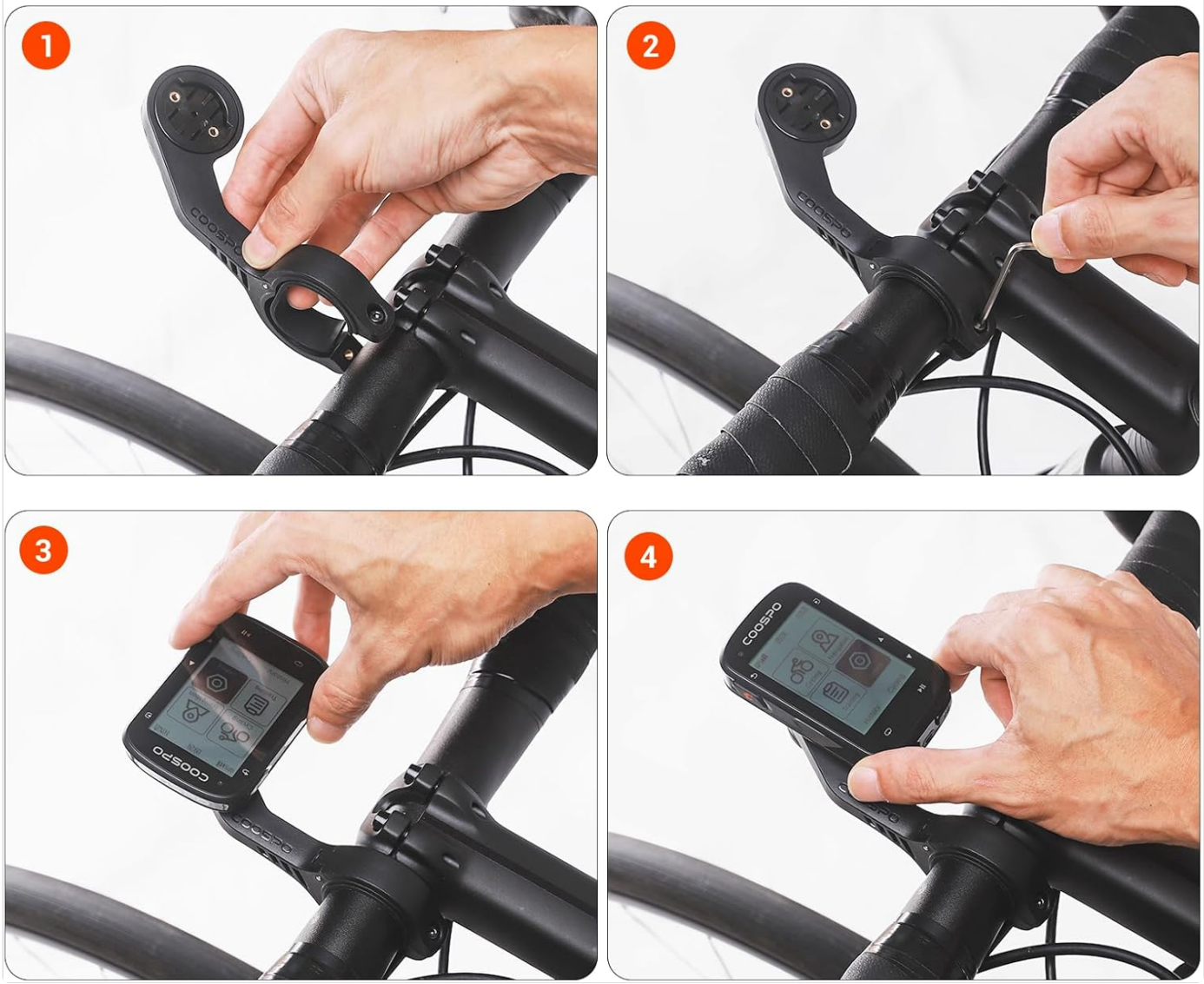


Image: Step-by-step installation guide for the CooSpo bike computer mount. It illustrates placing the mount, tightening it with a hex key, and attaching the computer.

Operating Instructions

Power On/Off

Press and hold the power button (usually located on the side or bottom) to turn the device on or off.

GPS Positioning

Upon powering on, the device will automatically search for GPS signals. For faster and more accurate positioning, ensure you are in an open outdoor area with a clear view of the sky. The GPS icon on the screen will indicate signal strength.

Display and Data Fields

The CS300 features a 2.6-inch LCD screen that displays various cycling data. You can customize up to 5 data pages and view over 40 data types, including speed, distance, time, altitude, gradient, heart rate, cadence, and power (when connected to compatible sensors).



Image: Various customizable data display pages on the CooSpo CS300 screen. This image shows multiple screen layouts with different cycling metrics.

Sensor Connectivity (Bluetooth & ANT+)

The CS300 is compatible with Bluetooth and ANT+ cycling sensors, allowing you to connect external heart rate monitors, speed sensors, cadence sensors, and power meters for comprehensive data tracking.

1. Ensure your external sensor is active and within range of the CS300.
2. Navigate to the sensor pairing menu on the CS300 (refer to the on-screen prompts or device-specific button functions).
3. Select the sensor type you wish to pair and initiate the search.
4. Once the sensor is detected, select it to complete the pairing process.



Image: Illustration of the CooSpo CS300 connected wirelessly to various sensors, including heart rate monitor, speed sensor, cadence sensor, and power meter, showing data on the screen.

Navigation and Button Functions

The device is operated using physical buttons. Refer to the on-screen prompts and the quick start guide included with your device for specific button functions related to starting/stopping rides, lap recording, menu navigation, and data page switching.

Features

- **Global GPS Positioning:** Provides fast and accurate location tracking.
- **Dynamic Data Display:** New heart rate, speed, cadence, and power zone dynamic display function for real-time riding status.
- **Large LCD Screen:** 2.6-inch display for clear visibility of data.
- **Wireless Connectivity:** Compatible with Bluetooth and ANT+ cycling sensors.
- **Customizable Data Pages:** Supports up to 5 data pages and over 40 data types.

- **Out Front Mount:** Includes the MT5 mount for secure handlebar installation.

Specifications

Feature	Specification
Brand	CooSpo
Model	CS300
Display Type	LCD
Screen Size	2.6 inches
Connectivity Technology	Wireless (Bluetooth, ANT+)
Sensor Compatibility	Heart Rate Sensor, Speed Sensor, Cadence Sensor, Power Meter
Mounting Type	Stem Mount (Out Front Mount MT5 included)
Human Interface Input	Buttons
Color	Black

Maintenance

- **Cleaning:** Wipe the device and mount with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Charging:** Ensure the charging port is dry before connecting the USB cable.
- **Firmware Updates:** Periodically check the CooSpo official website for any available firmware updates to ensure optimal performance and new features.

Troubleshooting

Problem	Possible Solution
Device does not power on.	Ensure the device is fully charged. If not, connect it to a power source and charge for at least 2 hours.
No GPS signal.	Move to an open outdoor area with a clear view of the sky. Wait a few minutes for the device to acquire satellites.
Cannot pair with sensors.	Ensure sensors are active, have fresh batteries, and are within range. Restart both the CS300 and the sensor, then try pairing again. Check sensor compatibility.
Screen is unresponsive or frozen.	Perform a soft reset by pressing and holding the power button for 10-15 seconds until the device restarts.

Warranty and Support

CooSpo products typically come with a limited warranty. For specific warranty terms, registration, and technical support, please refer to the warranty card included with your product or visit the official CooSpo website. Keep your purchase

receipt as proof of purchase.
For further assistance, you may contact CooSpo customer support through their official channels.

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Example: How do I reset this device or fix this error?

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