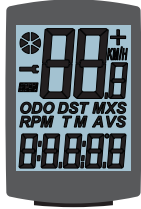


prophete

User manual Bicycle computer (7551)



About This Manual

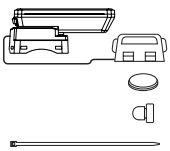
- Read this manual carefully before first use to become familiar with the product and avoid misuse that could lead to damage or accidents. Pay special attention to safety and hazard warnings.
- Keep this manual and pass it on if you sell or give away the product.
- The latest version of this manual is available for download on our website.

General Safety Instructions

RISK OF SHORT CIRCUIT, FIRE, AND EXPLOSION!

- This product contains a battery. Never throw it into fire, immerse it in liquids, short-circuit it, or expose it to high temperatures or extremely low air pressure.
- If you notice smoke, strange noises, smells, or heat, stop using the product immediately. Do not use it if it is visibly damaged or defective.
- Only use the original battery supplied or batteries of the same type.
- If you suspect a child or pet has swallowed a battery, seek medical attention immediately. Swallowing can cause severe internal burns or be fatal within 2 hours.
- Do not make any changes to the product.
- This product can be used by children aged 8 and above and by persons with reduced physical, sensory, or mental capabilities if supervised or instructed on safe use.

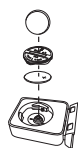
Package Contents



- Computer/Mounting Bracket
- Sensor
- CR 2032 Battery (3V)
- Spoke Magnet
- Cable Ties

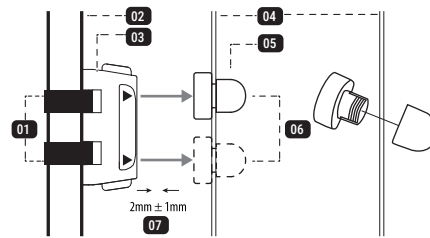
Inserting the Battery

Remove the battery cover on the underside of the computer using a flathead screwdriver or coin. Insert a CR2032 battery with the positive side (+) facing the battery cover, then replace the cover.



Assembly

INSTALLING THE SENSOR

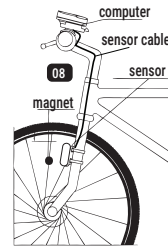


Attach the sensor **03** to one of the fork legs **02** using the supplied cable ties **01**.

Attach the magnet **05/06** to a spoke **04** using the diagram above. Position the sensor and magnet as shown above.

Align the magnet with one of the arrows on the sensor. A gap of $2\text{ mm} \pm 1\text{ mm}$ is required **07**.

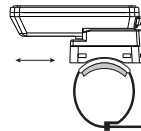
Route the sensor cable along the fork leg and secure it with the cable ties **08**. Ensure the cable does not obstruct the movement of the front wheel.



INSTALLING THE COMPUTER

Attach the mounting bracket to the handlebars using the cable ties.

Attach the computer to the mounting bracket by sliding it in until it clicks into place. To remove it, press down the release mechanism and lift the computer off. To check the speed measurement and sensor alignment, spin the front wheel with the computer switched on and in speed mode. Adjust the position of the sensor and magnet if no signal or a weak signal is received.



Settings

SETTING WHEEL SIZE / UNIT

WHEEL DIAMETER (mm) x 3.14 = CIRCUMFERENCE (mm)

Example: Wheel diameter 686 mm

Calculate: $686 \times 3.14 = 2154.04$

Enter on computer: 2154

Press the MODE button to increment the digits as needed and the SET button to confirm. Then press the MODE button to select the unit (KM/M) and the SET button to confirm.



TIME

Select the time and press the SET button for 2 seconds to set the values (12h/24h/Time). Confirm with the MODE button.

ODO

Select ODO and press the SET button for 2 seconds to set a previous mileage. Confirm with the SET button.

Press both buttons simultaneously for 3 seconds to reset the status.

Operation/Display

Press the MODE button to cycle through the following modes:

MODE	
ODO	Odometer
DST	Tripping distance
MXS	Maximum speed
AVS	Average speed
TM	Driving time
SCAN	Automatic mode change (4 s)
CLK	Time

In DST, MXS, AVS, TM modes, you can reset the current value by pressing the SET button for 5 seconds.

LONG-TERM MEMORY

You access the long-term memory with the SET button. The display will start flashing. You can use the MODE button to retrieve the DST, MXS, AVS, TM records. You exit the long-

term memory with the SET button.

SPEED COMPARISON

While riding, the "+" and "-" symbols indicate whether the current speed is higher or lower than the average speed (AVS).

SLEEP MODE

If no signal is received for 300 seconds, the computer enters sleep mode. (Reactivation is possible via a signal or button press.)

Care and Storage Instructions

Keep the product clean to ensure safe and effective use. You can clean the product surface by hand with a damp cloth. Use only solvent-free, non-corrosive cleaning agents. Store the product in a cool (0-30 °C) and dry place.

Troubleshooting

ERROR	PROBLEM
No speed	Incorrect magnet/sensor alignment/distance
Incorrect values	Incorrect wheel size input
Slow display response	Outside operating temperature (0-55 °C)
Weak display	Poor battery contact or battery dead
Black display	Excessive temperature
Irregular characters	Remove and reinsert battery (10 sec.)

Theft Protection

To prevent theft, we recommend not leaving your computer unattended in public places and taking it with you.

Disposal Instructions



Consumers are legally obligated to dispose of electrical and electronic equipment separately from household waste at the end of its service life. This ensures environmentally sound and resource-conserving recycling. You can drop it off at collection points operated by public

waste management authorities or at collection points established by manufacturers or distributors in accordance with the German Electrical and Electronic Equipment Act (ElektroG). Disposal of old devices is free of charge. Consumers have the option of returning an old device free of charge to a distributor obligated to take back such devices if they purchase an equivalent new device with essentially the same function. Remove the battery before disposing of the device and take it to a designated disposal site.

Dispose of the packaging in an environmentally sound and sorted manner in the provided collection containers. You can find out about disposal options from your local council or city administration.

Warranty Information

We provide the statutory warranty period for this item. This warranty period begins on the date of purchase (receipt, proof of purchase). During the warranty period, defective products can be reported to the seller or the specified service address. During this time, all defects attributable to material or functional flaws will be repaired free of charge. This excludes normal wear and tear, as well as damage caused by accidents, improper use, drops/impacts, or modifications to the product. Repair or replacement of the product does not start a new warranty period.

Contact/Service Address

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www.prophete.de | info@prophete.de

EC Declaration of Conformity



You can download the EC Declaration of Conformity at www.prophete.de.