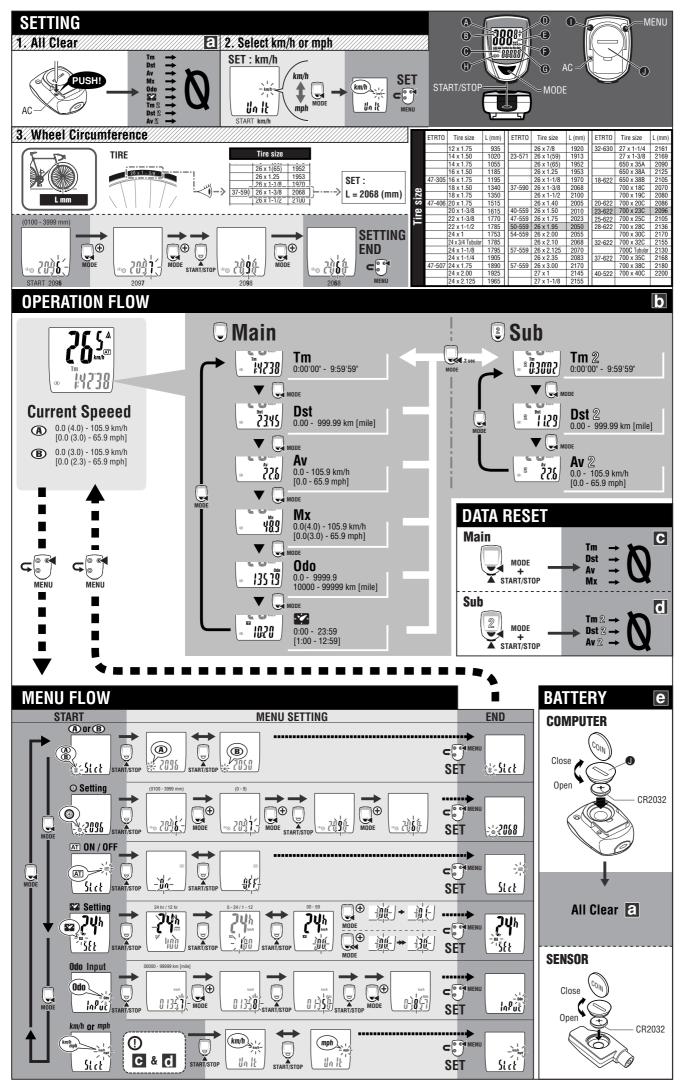


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/ CAUTION

- Do not concentrate on the computer while riding. Be sure to ride safelv!
- Install the magnet, sensor, and bracket securely. Check these periodically
- periodically. Dispose of used batteries according to local regulations. If swal-lowed, consult a doctor immediately. Avoid having the computer in hot direct sunlight for extended
- periods. Do not disassemble the computer.
- Clean the computer and accessories with a soft cloth damp-ened with a neutral detergent. Do not use thinners, benzene, or alcohol on the computer.

🕐 Wireless Sensor

The sensor was designed to receive signals within a limited range to prevent sensor signal interference. Thus, the sensor and computer must be relatively close. If the temperature or battery power is low, they may need to be even closer than normal. The sensor must be installed at the top of the fork, and the distance between the sensor and the computer should not exceed approximately 70 cm. Install the computer on the stem, with its bottom surface facing the sensor. (Take into account the angle of the stem.)

Interference may occur, resulting in malfunction, if the computer is:
Near a TV, PC, radio, motor, or in a car or train.
Close to a railroad crossing, railway tracks, TV stations and or radar base.
Close to a second bicycle with wireless sensors.

Correct installation of sensor and magnet

- Attach the magnet S so that it passes through the sensor zone of the sensor 2.
- B Be sure to have a 5 mm-or-less clearance between the sensor
 and magnet ().

Part names Current Speed

- Sensor signal reception icon 3
 Flashes in sync with sensor signals.
 Sub measurement icon 2
- Pace arrow
- Indicates whether the current speed is faster or slower than the average speed. (& Faster V Slower)

•	Auto mode icon LAT
0	Speed unit km/h mph
G	Mode symbol
	Indicates the mode currently selected.
	Tm (Tm 2) [Elapsed Time]
	Dst (Dst 2) [Trip Distance]
	Av (Av 2) [Average Speed]
	Mx [Maximum Speed]
	Odo [Total Distance]
	Clock]
- m	

Wheel size icon
 (A)
 (B)

Backlight button
 Battery Case Cover

Starting/Stopping measurement This computer allows automatic (Auto-mode) or manual measurement. During measurement, the speed unit icon flashes. The maximum speed and total distance will update, regardless of measurement.

Speed and total distance win update, regardless of infeasivement.
Auto-mode (automatic measurement)
If the <u>RT</u> icon is visible, measurement is automatic.
In Auto-mode, starting/stopping measurement using the START/ STOP button is impossible.

Manual measurement

If the Carl icon does not light, starting/stopping the measure-ment using the START/STOP button is possible. * Use the menu screen to toggle between Auto-mode ON and OFF. For further information, see the MENU FLOW.

Press the MODE button for 2 seconds to switch from Main to Sub measurement

Sub measurement

When Main measurement starts/stops, Sub measurement starts/ stops accordingly. Note, however, that the main and sub mea-surements must be reset individually. Resetting Main and Sub measurement at different times allows interval measurement to be carried out.

* In the sub measurement the pace arrow compares the current speed to average speed 2.

Backlight Press the backlight button to illuminate the display for 3 seconds. If the battery is low, the wheel size icon flashes and the display does not illuminate.

does not illuminate. Power-saving function If the computer has not received a signal for 10 minutes, power-saving mode will activate and only the clock will be displayed. When the computer receives a sensor signal again, the measuring screen reappears. If two weeks' inactivity elapses, power-saving mode will change to SLEEP mode. Pressing the MODE or START/STOP but-ton in SLEEP mode brings up the measuring screen.

Dual Wheel Size

Two wheel sizes (Wheel sizes ① and ①) can be registered on the computer. This is useful when the computer is shared be-tween two bicycles or when one bicycle uses different wheel sizes at different times. Wheel size B has pre-programmed for a 26x1.95" size tire.

Use the menu screen to toggle between ④ and ⑤. For fur-ther information, see the MENU FLOW.

ther information, see the MENU FLOW.
Changing the computer settings
If the MENU button is pressed with the measuring screen displayed, the menu screen appears. Press the START/STOP button when measurement has stopped and no signal is being received to change menu settings.
Setting the clock
Set the clock via Sa Settings in the MENU FLOW.
* For the Speed unit, reset Main and Sub measurement data before changing settings.
* For further information, see the MENU FLOW.

Maintenance

To clean the computer or accessories, use diluted neutral deter-gent on a soft cloth, and then wipe it off with a dry cloth.

Troubleshooting

No display. Is battery in the computer run down? Replace it, and re-enter the correct information. (All Clear **2**). Incorrect data appears.

Do all clear operation. (All Clear a).

Pressing the START/STOP button does not calculate Elapsed Time. Is the AT icon illuminated? To start/stop measurement using the START/STOP button, turn off

Auto-mode. The sensor signal icon does not flash. (The speed is not displayed.) If the signal icon does not flash, reduce the distance between the sensor

Is the clearance between the sensor and magnet too great?

- Is the computer installed at the correct angle?
- Install the sensor closer to the computer

Replace it.

Replacing the Battery Computer

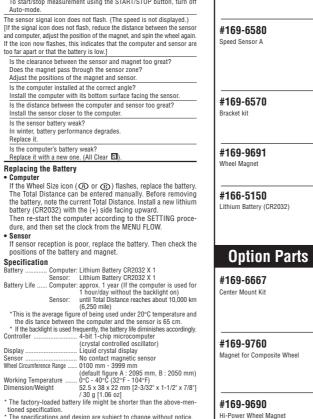
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(Fit he Wheel Size icon (() or () flashes, replace the battery. The Total Distance can be entered manually. Before removing the battery, note the current Total Distance. Install a new lithium battery (CR2032) with the (+) side facing upward.

Sensor

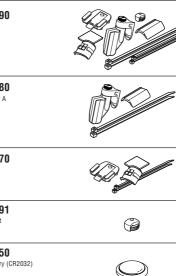
- positions of the battery and magnet Specification

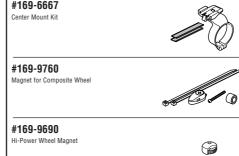
The specifications and design are subject to change without notice



Standard Parts #169-6590

Parts Kit





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. **Modifications** The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by CatEye Co., Ltd. May void the user's authority to operate the equipment.

LIMITED WARRANTY - 2-Year Computer/Sensor only

(Accessories/Attachments and Battery Consumption excluded) If trouble occurs during normal use, the part of the Main Unit or sensor will be repaired or replaced free of charge. The service must be performed by CatEye Co., Ltd. To return the prodreplaced into or clarged into a service most to perform by participation. But instruction for point uct, pack face or lightly and remeate the one between the warrantly certificate. Instruction for point Please write or type your name and address clear to the warrantly certificate. Insurance, han-dling and transportation charges to our service shall be borne by person desiring service.

CATEYE CO., LTD.

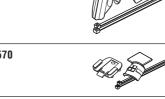
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