

Features			
For reference you can refer to the function table of your computer's features as seen at the right box.			
FUNCTIONS	4	8	16
Remember your a rider's info	✓	✓	✓
Remember your bike data	✓	✓	✓
Remember your a rider's info	✓	✓	✓
Auto by time (1/2/4/8)	✓	✓	✓
Maximum speed (0.5/1/2/4/8/16)	✓	✓	✓
Speed trend (1/2/4/8/16)	✓	✓	✓
Speed tendency (1/2/4/8/16)	✓	✓	✓
Speed comparison (1/2/4/8/16)	✓	✓	✓
Speed memory (1/2/4/8/16)	✓	✓	✓

Battery Installation

Remove the battery cover from the back of the computer using a flat blade screwdriver. Insert the battery with the positive (+) side facing the battery cover and replace the cover.

Should the LCD show irregular figures, take up the battery and start again. This will reset and restart the computer's microprocessor.



Accessories

Speedometer Sensor

Wheel Magnet

Computer Battery (CR2032)

Cable Tie

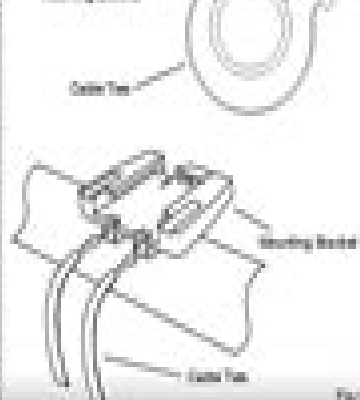
Speedometer Sensor & Magnet

Slide the magnet between the spokes on the front wheel as shown in Fig. 1. Slide the speedometer sensor on the fork of front wheel by using the cable tie and making sure the wire of magnet is inside the aligned hole of the sensor as shown in Fig. 2. Also, keep distance as shown in Fig. 3.



Mounting Bracket

Attach the mounting bracket to the handlebar by using 2 screws as shown in Fig. 4. Making sure the mounting bracket is clamped tightly and will not slip on the handlebar.

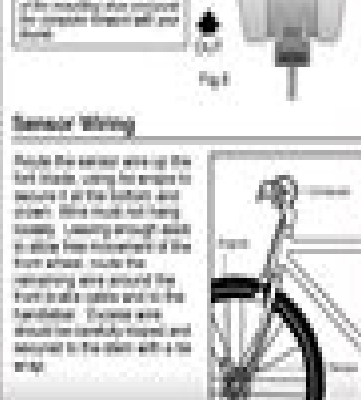


Computer

The computer attached to the mounting bracket by using the one unit's strap using the question, Fig. 5.

To check for proper speed function and sensor alignment, spin the front wheel with computer in speed mode.

Important: To ensure accurate data mounting this unit requires proper fit and if the mounting unit is not properly aligned, the computer display will not work.



Wheel Size Input

After measurement of wheel, lift press and hold the function key at LCD mode. The wheel size input will be appeared. This wheel size input is a wheel diameter (mm). Press the function key to move the cursor to confirm the setting. If your wheel is 700mm, it will multiply the wheel diameter (mm) in millimeters by 2.54 to determine the wheel size. The setting into the computer. The LCD will start counting. Press the function key to confirm and enter to the next step. Repeat to press the function key until the 4 digit wheel size (mm) is complete. Press function key 2/3 again for function selected.

For convenience you can refer to the chart of wheel diameter size below.

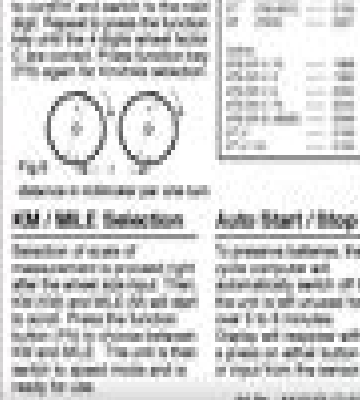
Wheel Size (mm)	Wheel Size (mm)	Wheel Size (mm)	Wheel Size (mm)
16"	413	26"	660
17"	432	27"	686
18"	457	28"	711
19"	483	29"	738
20"	508	30"	762
21"	533	31"	787
22"	559	32"	813
23"	584	33"	838
24"	610	34"	864
25"	635	35"	890
26"	660	36"	914
27"	686	38"	965
28"	711	40"	1016
29"	738	42"	1067
30"	762	44"	1118
31"	787	46"	1168
32"	813	48"	1219
33"	838	50"	1270
34"	864	52"	1321
35"	890	54"	1372
36"	914	56"	1423
38"	965	58"	1473
40"	1016	60"	1524

KM / MILE Selection

Selection of mode of measurement is presented right after the wheel size input. Then the mode you select will be start to work. Press the function button (F1) to choose between KM and MILE. The unit is then switch to speed mode and is ready for use.

Auto Start / Stop

To preserve batteries, the cycle computer will automatically switch off if the unit is left unused for over 10 to 15 minutes. Once you measure with a push of start button or input from the sensor, it will be ready for use.



Speed Comparator (Distance)

A "1" or "1" sign appears to the right of the speed. "1" indicates you are traveling faster than your average speed. "1" or "1" indicates you are going slower than your average speed.



Speed Tendency (Acceleration & Deceleration)

A right arrow appears to the left of the speed. The arrow turns forward "1" indicates you are traveling accelerating. The arrow turns backward "1" indicates you are traveling decelerating.



Speedometer

Instantaneous speed is indicated on the LCD. The large digit measurement is from 0 to 99.9 km/h (0 to 99.9 mi/h) and memory is 1 to 9.9 km/h (1 to 9.9 mi/h).



Odometer (Wheel Size Setting Mode)

Type distance traveled is indicated by "000" and display on the bottom line. Press and hold the function button (F1) for 2 seconds, the computer and odometer will be reset and go to wheel size setting.



Clock

A "1" hour digital clock is indicated by the function button on the bottom line. To adjust time, press and hold the function button (F1) for 2 seconds. The hour display will appear on the LCD. Press the function button (F1) one time to set in the current digit. The next minute display will work. Repeat the process until you get a correct time.



Tripmeter (Trip Information Reset Mode)

Trips distance measurement is indicated by "000" and is displayed on the bottom line. Tripmeter is activated automatically with speedometer input. Holding (F1) to reset by pressing the F1 button for 4 seconds. "000" is displayed. The Trip Time, Trip Average Speed will also be reset at that time. Press the F1 button to enter "000" mode.



Maximum Speed

Maximum speed measurement is indicated by "000" and is displayed on the bottom line. Maximum speed is stored in memory and updates only when a higher speed is reached. Reset the maximum speed by holding the function button (F1) for 4 seconds at "000" mode.



Average Speed

Average Speed measurement is indicated by "000" and is displayed on the bottom line. Average speed is calculated with the Trip Time, Trip Average Speed will also be reset at that time. Press the F1 button to enter "000" mode.



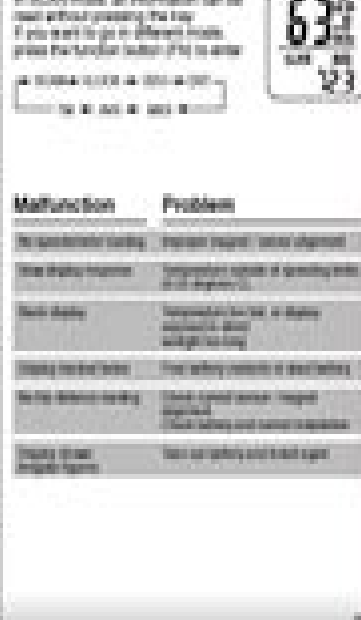
Trip Timer

Trip time measurement is indicated by "000" and is displayed on the bottom line. Trip time is activated automatically with speedometer input (F1) when you start and off when you stop. "1" indicates only the time spent actually riding.



Scan

In SCAN mode, all information can be read without pressing the key. If you want to go to different mode, press the function button (F1) to enter.



Malfunction Problem

Malfunction	Problem
No speedometer reading	Check magnet / sensor alignment
No distance / time / speed / average speed	Check battery / sensor / magnet / alignment
No time display	Check battery / sensor / magnet / alignment
Display locked / error	Check battery / sensor / magnet / alignment
No time / distance / speed / average speed	Check battery / sensor / magnet / alignment
Display error / irregular figures	Check battery / sensor / magnet / alignment

CYCLE COMPUTER



4.8.16 FUNCTIONS

INSTRUCTION MANUAL

Ascent Bicycle Computer Manual

JG Myers



Ascent Bicycle Computer Manual:

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