

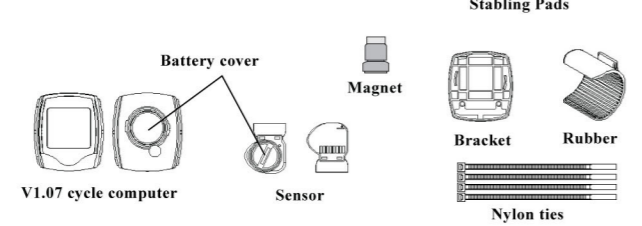
Cycle Computer-V1.07

Congratulations!
You have decided for a cycle computer to help you achieve your health & wellness. It gives you the true image of your work out in precise way.

V1.07 is designed to give feedback required by the most discerning cyclists, in which is with all the functionality on one large easy to read display. V1.07 is a premier cycle computer for your challenge ride. With the wireless technology, users can enjoy their cycling.

Before using V1.07, please read through the manual that guides you on how to operate it correctly & quickly. V1.07 offers you very useful features to customize your exercise and gain the best & accurate measurement. After exercise, you may view your fitness result by pressing the button. Please keep this manual for reference.

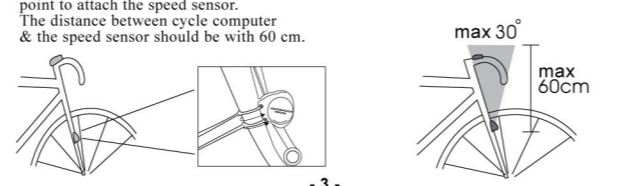
Item List



How to assemble cycle computer on your bike

1) Installing the Bracket
Use the rubber pad tightens the bracket to the handlebar or stem.

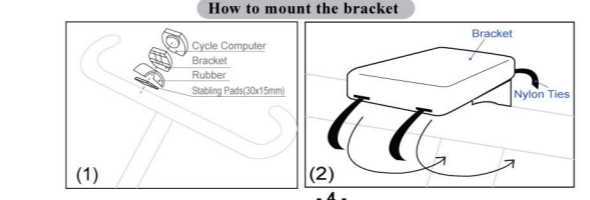
2) Installing the Speed Sensor
Check the position of the front fork to find the suitable point to attach the speed sensor. The distance between cycle computer & the speed sensor should be with 60 cm.



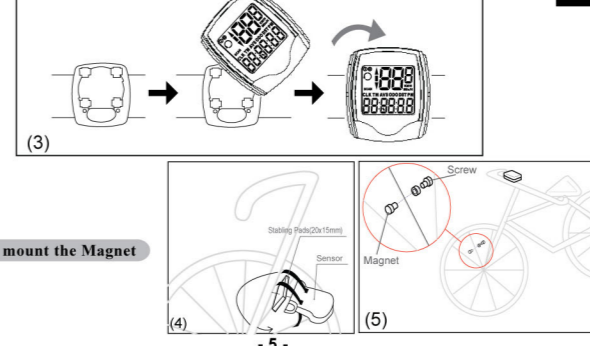
Installing the Magnet

Put the Magnet on the right spokes of the front wheel and must face the speed sensor. The max distance between the speed sensor and the spoke magnet should be within 5 mm. Once above item is in the right position, you may go for a ride.

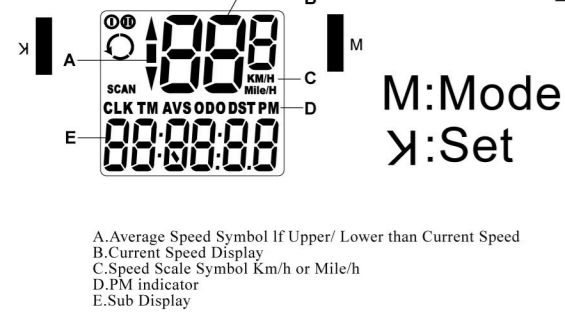
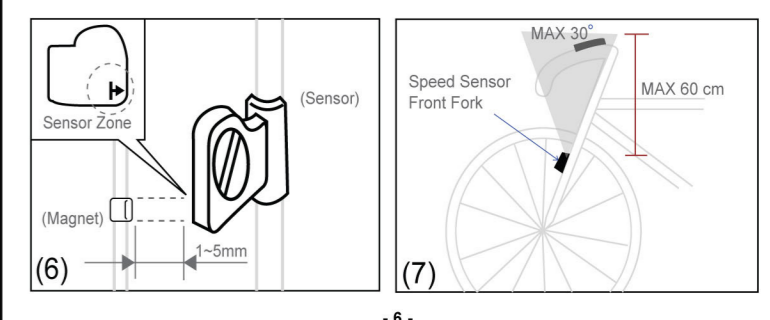
Note: Please check cycle computer that can be operated normally before riding your bicycle.



How to mount the Magnet



How to mount the Speed Sensor

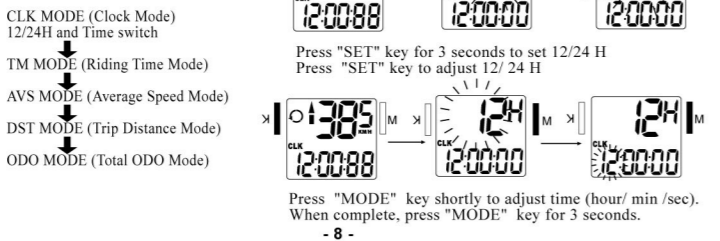


M:Mode
X:Set

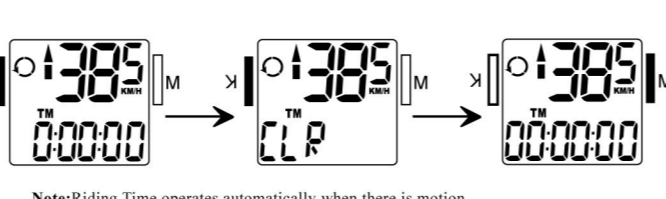
OPERATION PROCESS

Mode Change

Press Mode key shortly to change mode.

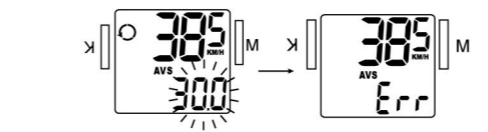


TM MODE (Riding Time Mode)



Note: Riding Time operates automatically when there is motion. Note: When the user presses the "SET" key for 3 seconds, all exercises results in displayer will return to zero, except odometer.

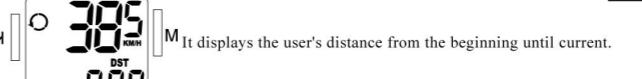
AVS MODE (Average Speed Mode)



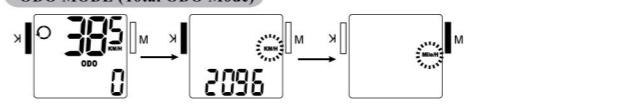
To display user's Average Speed from the beginning until current. Note: If the average speed is above/below current speed, the symbol of ↑ ↓ would display.

Note: If your time or distance is over the Maximum Value (time 9 hr: 59 min: 59 sec) & (Distance: 999.99km), It will not be able to measure correct average speed by showing "Err" on the display. Once the time & distance value has been reset, the average speed will show normally.

DST MODE (Distance Mode)



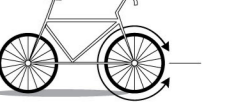
ODO MODE (Total ODO Mode)



Note: Odometer mode will return to zero when battery has been taken out.

How to find your wheel size for your cycle computer

1) Wheel Circumference
To get the accurate result, the wheel size should be correct. Mark the symbol on the tire and ride one circle. Then measure the length between two points to get the circumference. Or the user can also get wheel circumference by the following equation:
Circumference (mm) = 2 x 3.14xR (inch) x 2.54 (1 inch = 2.54 cm)
R=Radius in centimeter
The user can refer the "wheel size chart" in the last page to find the wheel size



The range of wheel size is from 100mm to 2,999mm. Press "SET" key for 3 seconds to go to setting mode. Press "SET" key to select Km/H or Mile/H, and press "MODE" key to change the wheel size. Press "MODE" key for 3 seconds to go back when complete the setting.

MAINTENANCE

V1.07 cycle computer
If the display contrast changes and figures become faint, it's time to replace the battery. Consider changing the computer sensor and transmitter batteries at the same time.

Note:
Do not expose V1.07 computer to extremely cold or hot temperatures i.e. don't leave your unit in direct sunlight for extended periods of the time.

Sensor
Check the position of sensor and magnet periodically. For current measurement, the sensor, magnet should not get wet / rust, otherwise it may cause function error.

Bracket/Magnet/Sensor band
The above items can be rinsed in surface fresh water or washed with a mild soap.

Battery replacement
V1.07 computer:
Unscrew the back cover. Look closely at the battery. Gently remove the battery and replace it with a new battery model CR2032, the (+) side facing up.

Sensor:
Unscrew the back cover. Look closely at the battery. Gently remove the battery and replace it with a new battery model CR2032, the (+) side facing up.

TROUBLESHOOTING

- Q1. Display is black or very light:**
The battery power may be low. Try a new battery to make sure the battery is installed correctly.
- Q2. Display becomes dark or balk:**
The unit is too hot. Place the unit in a shaded area, and it will return to normal.
- Q3. The unit operates slowly or struggled:**
The unit is too cold. Warm the unit, and it will return to normal.
- Q4. Date in display varies enormously:**
Check your surroundings for electro magnetic or high energy interference and move away from the source of interference.
- Q5. Data in display shows slowly:**
The unit may be affected by low temperature factor but it didn't influence the function reading. When the temperature rises, the data reading/witch will back to the normal.
- Q6. Current speed does not appear**
It may be caused by the following situation: the distance & position between the magnet and sensor needs to be adjusted.

SPECIFICATIONS

| | Receiver | Speed Sensor |
|-----------------------|--------------------------|--------------------------|
| Operating Temperature | 0°C - 40°C | 0°C - 40°C |
| Storage Temperature | -10°C - 50°C | -10°C - 50°C |
| Emitted Frequency | N/A | 122k ± 5% |
| Battery | 3 volt lithium 2032 cell | 3 volt lithium 2032 cell |
| Weight | 30.6 grams | 20 grams |

- Timer Range: 0-9 (hour); 59 (minute); 59 (Second)
- Current Speed Range: 0-99.9 KM/ 0-62 Mile
- AVG Speed Range: 0-99.9 KM/ 0-62 Mile
- MAX Speed Range: 0-99.9 KM/ 0-62 Mile
- Trip Distance Range: 0-999.99 KM/ 0-620 Mile
- Odometer Range: 0-99999 KM/ 0-62000 Mile

Limited Warranty

This product is for three years limited warranty commencing on the date of purchase. The product will be free from defects in material and workmanship for three years from the date of purchase.
○ Warranty does not cover the batteries, damages due to misuse, abuse or accidents, cracked or broken cases, negligence of precautions, improper maintenance or commercial use.
○ Warranty is void if the repairs are done by non authorized service technician.
○ The warranties contained herein are expressly in lieu of any other warranties including implied warranty of merchantability and/or fitness for purpose. In no event shall manufacturer be liable for any damages, direct or incidental, consequential or special, arising out of or related to the use of this manual or the products described herein.
○ During this warranty period (three years) the product will either be repaired or replaced without charge.

Important Health Notice!

- Please read over the following information before using the Cycle Computer.
○ Never use the cycle computer in combination with other medical/implanted electronic equipment and device (especially heart pacemakers, EKG equipment, TENS equipment, cardio-pulmonary machines and pacemaker).
- If you are severely ill or pregnant, please consult your doctor before using cycle computer.
- Keep this device away from children. It contains batteries, which might be swallowed by children.
- As with most electronic receiving devices, there can sometimes be interference that causes inaccurate display readouts. Avoid using your cycle computer near common sources of interference. These include high voltage power lines, air conditioning motor units, fluorescent lights, wristwatches, mobiles, and computers.

Wheel Size Chart

| Tire Scale (mm) | Tire Scale (mm) |
|-----------------|-----------------|
| 14 x 1.50 | 2023 |
| 14 x 1.75 | 1020 |
| 16 x 1.75 | 1085 |
| 16 x 2.00 | 1185 |
| 16 x 2.10 | 1205 |
| 18 x 1.50 | 1185 |
| 18 x 1.75 | 1240 |
| 18 x 2.00 | 1340 |
| 18 x 2.10 | 1360 |
| 20 x 1.75 | 1515 |
| 20 x 2.00 | 1570 |
| 20 x 2.10 | 1615 |
| 20 x 2.25 | 1770 |
| 22 x 1.75 | 1765 |
| 22 x 1.90 | 1785 |
| 22 x 2.00 | 1795 |
| 24 x 1.75 | 1795 |
| 24 x 1.90 | 1805 |
| 24 x 2.00 | 1815 |
| 24 x 2.10 | 1825 |
| 24 x 2.25 | 1865 |
| 26 x 1.75 | 1920 |
| 26 x 1.90 | 1920 |
| 26 x 2.00 | 1930 |
| 26 x 2.10 | 1940 |
| 26 x 2.25 | 1965 |
| 26 x 2.35 | 1970 |
| 26 x 2.50 | 1970 |
| 26 x 2.75 | 1970 |
| 28 x 2.10 | 2068 |
| 28 x 2.25 | 2100 |
| 28 x 2.35 | 2100 |
| 28 x 2.50 | 2100 |
| 28 x 2.75 | 2100 |
| 28 x 3.00 | 2180 |
| 28 x 3.25 | 2180 |
| 28 x 3.50 | 2200 |