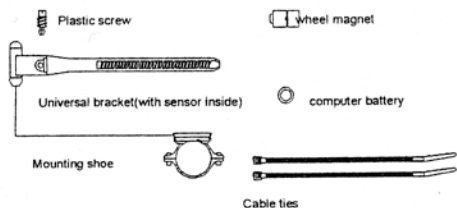


# CYCLOCOMPUTER FUNCTION OPERATION

## ACCESSORIES



## SPEEDOMETER SENSOR & MAGNET MOUNTING

Mount the SENSOR bracket on the left fork of the front wheel using rubber shims to adjust to the diameter of the fork. Attach the MAGNET to the left side front wheel spokes with the screws provided. Over tightening the screws can strip the threads or crack the assembly, so use caution. (Fig.1)

Position the sensor and magnet as shown, making sure that the arc of the magnet intersects the alignment mark on the sensor with 2mm clearance, adjusting the desired gap by moving both the magnet and the sensor up or down. (Fig.2)



Fig.1

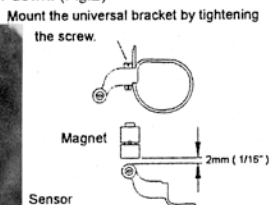


Fig.2

## SECURING THE SENSOR CABLE

Select suitable positions to clip the sensor cable to the fork blade, using cables ties to secure it at the bottom and crown. Make sure the sensor cable is loose enough for the handlebar to turn freely before tightening the cable ties. Secure excess wire near the fork crown by wrapping it around the front brake cable or bending it back and forth and securing it with cable ties.

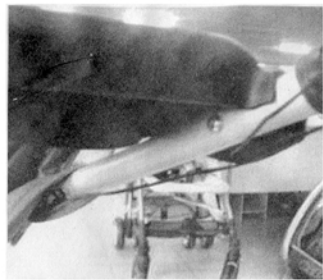
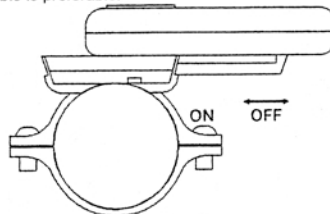


Fig.3

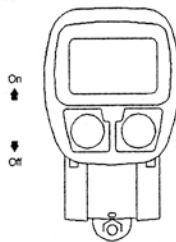
## MOUNTING SHOE

Attach the mounting shoe to the handlebar using the bracket screw provided. If the clamp closes completely, or the bracket slips on the handlebar, rubber shims are included to provide a secure fit. Attaching the mounting shoe to the side of the handlebar closest to the brake cable is preferable.



## MAIN UNIT MOUNTING

The main unit computer attaches to the mounting shoe by sliding the unit until it snaps firmly into position. To remove computer from mounting shoe: wrap forefinger around the front of the mounting shoe and push the computer forward with your thumb.



## BATTERY INSTALLATION

Remove the battery cover with a coin. Install the battery with the positive (+) side facing the cover and replace the battery.

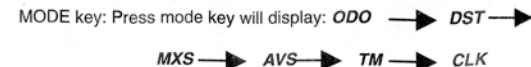
## CYCLOCOMPUTER FUNCTION OPERATION

### 1. Feature:

- ◆ power : 1.5V
- ◆ time : 24 hours display; distance: km/mile selectable
- ◆ bike circumference setting : 10cm-239cm (silence data: 208cm)
- ◆ keys : mode , set

### 2. Function:

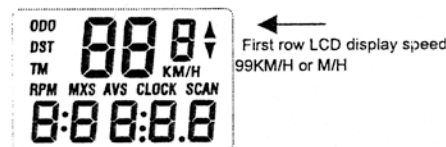
#### A. key function



At any systems of *DST, MXS, AVS, TM* press MODE and SET key, it will clear the data.

SET key: Press the left button to adjust the selected digit, continue to press the digit will increase. At the set of original digit on ODO, press left button to start. At ODO system, press set key can refer to the tire size set. It will be reset the km/mile, tire size and ODO data after pressing set button for 6 seconds. Press set key at any system of *DST, MXS, AVS, TM*, KMMILE will be flashed and recorded. Press again will stop. Press MODE and SET key —at any systems of *DST, MXS, AVS, TM* press MODE and SET key , it will clear the data.

#### B. display function



First row LCD display speed 99KM/H or M/H

ODO:—display the total distance 0.0-99999 km or Miles —when digit get 9999.9 decimal point will lose, when digit get 99999, it will clear to 0.



DST:—display the total distance: 0.00-999.99Km or Miles. —when digit get 999.9 decimal point will lose, or can get 999.99, press 2 keys clear to 0 and record again.



MXS:—display the max speed.



AVS:— display the average speed 0.0-99.99 km/h or m/h



TM:— display the time for the distance 0:00:00-9:59:59, when the time get 9:59:59, the digit will clear to 0 and record again.



CLK:— display time 00:00-23:59



#### C. auto start /stop the timer function

When tested no signal within 3 seconds, TM will stop count.

#### D. power saving function

After input 120 seconds no signal, the LCD will disappear, and display CLK. Get to POWER SAVING system, when have signal and press the key, it will display commonly. It can be operated after install the battery 15 seconds later. It can get into SCAN automatic without the POWER SAVERING control.

