**BICYCLE COMPUTER**

**SUNDING (SD-568) (21 Functions)**

**FUNCTIONS**
- SPEED
  - ODOMETER (0.001~999999 km)
  - DIST TRIP DISTANCE
  - MAX SPEED
  - AVG SPEED
  - TEMP
  - ELAPSED TIME
- CLK CLOCK (12/24H)
  - TEMP.
  - MAINTENANCE ALERT
- SETTINGS
  - FUNCTION
  - SPEED COMPARATOR
  - SETTING SPEED SCALE
  - SETTING THE LAST VALUE OF ODOMETER
  - ROLL OVER
- DISPLAY
  - AUTO ON/OFF
  - BATTERY LEVEL

**Speedometer**

When the computer is on, it shows the current speed. (The distance range is 0~99999km, press Left button to enter EXCM mode.)

**Setting, KM/mile**

<table>
<thead>
<tr>
<th>TIME SIZE</th>
<th>CIRCU</th>
<th>TIME SIZE</th>
</tr>
</thead>
<tbody>
<tr>
<td>60s x 0.1km</td>
<td>2180</td>
<td>60s x 0.5km</td>
</tr>
<tr>
<td>90s x 0.5km</td>
<td>2160</td>
<td>90s x 1.0km</td>
</tr>
<tr>
<td>30min x 1.0km</td>
<td>2100</td>
<td>1hr x 1.0km</td>
</tr>
<tr>
<td>30min x 5.0km</td>
<td>2140</td>
<td>1hr x 5.0km</td>
</tr>
<tr>
<td>60min x 5.0km</td>
<td>2100</td>
<td>1hr x 10.0km</td>
</tr>
<tr>
<td>60min x 10.0km</td>
<td>2060</td>
<td>1hr x 15.0km</td>
</tr>
</tbody>
</table>

**Setting rider’s weight**

The default weight is 65kg. Press the RIGHT button to adjust the setting weight. Press the LEFT button to confirm and adjust the setting weight.

Weight ranges: 20~80kg.

**Setting Maintenance Alert**

While the default Maintenance Alert digit 2080km is flashing, press the RIGHT button to choose 200400000000 km/mile (Press the LEFT button to confirm and enter Clock Mode. When the ODOMETER is on, the Maintenance Alert digit you set, xx will appear on the screen to alert the rider, press the LEFT button to cancel it.)

**CLK Mode 12H/24H**

In Clock mode, press the LEFT button for 3 seconds to enter 12/24H selection. Press the RIGHT button until the hour digit flashes then press the LEFT button to adjust the hour. Press the RIGHT button to confirm and enter into ODOM mode.

**Setting the Last Value of Odometer**

In ODOM mode, press Left and Right button simultaneously for 3 seconds to clear the ODOM value, its initial value is 00000.0, when one figure flashing, press RIGHT button to adjust it and LEFT button to confirm it. After 3 seconds to reset the new figure (after re-install the battery, latest value can be inputted according to the value exist before the battery is re-installed).

**Reset of Mileage Parameter**

In ODOM mode, press and hold both RIGHT and LEFT button simultaneously for 3 seconds to clear the current speed. Adjust the position of sensor and magnet if there is no or weak reaction.

**Computer Battery Installation**

Remove the battery cover from the bottom of the computer by using a flat blade scissor, install one CR2032 battery with the positive pole facing the battery cover and replace the cover. Should the LCD show irregular figures, take out the battery and install it.

**Speedometer Sensor & Magnet**

Attach the speedometer sensor bracket to the left fork blade, using the shims to adjust the angle and, using the cable ties (as shown below) to tie it with the fork. Position the sensor and magnet as show, make sure that the arc of the magnet intersects the alignment mark on the sensor with 1mm clearance.

**Mounting Shoe**

Mount the sensor unit with the cable ties to the handlebar, adjust the mounting shoe on the handlebar to hold its position. (Turn off power before mounting shoes for optional.)

**Sensor**

Attach the sensor unit to the straight fork blade, using cable ties to secure it at the bottom and center to avoid it moving from the fork.

**Computer**

Attach the computer to the mounting shoe by sliding the unit until it stops firmly into its position. To remove it, press the button on it in the opposite direction. To check for proper speed function and sensor alignment, spin the front wheel with computer installed, adjust the position of sensor and magnet if there is no or weak reaction.