



3. DATA SETTING MODE

Problem	Check Item	Solution
No display	1. Is the battery correctly inserted? 2. Is the battery charged?	1. Replace the battery. 2. Be sure that the "+" pole of the battery is facing the battery cap.
No current speed or incorrect data	1. Is it at the recalibrating or clock cycle data setting mode? 2. Are the contacts between the main unit and the bracket correctly connected? 3. Are the relative positions and gap of sensor and magnet correct? 4. Is the wire broken? 5. Is the circumference correct?	1. Refer to the adjusting procedure to complete the adjustment. 2. Wipe contacts clean. 3. Refer to Installations and readjust data correctly. 4. Repair or replace wire. 5. Refer to "WHEEL CIRCUMFERENCE" and re-enter.
Irregular display	Refer to the "MAIN UNIT SETUP" and initiate the computer again.	
LCD is black	Did you leave main unit under direct sunlight when not riding the bike for a long time?	Place main unit in the shade to return to normal state. No adverse effect on data.
Display is slow	Is the temperature below 0°C (32°F)?	Unit will return to normal state when the temperature rises.

TRUBLE SHOOTING
Check the following before sending the unit for repairs.

7. Use thinner, alcohol or benzene to clean the main unit or its accessories when they become dirty.
8. Pay attention to the road while riding.

FUNCTIONS

Item	Description
1. Mode button	Press the MODE button to turn off the LCD display and select a desired display mode. The computer will start the auto-scanning.
2. Set button	Press the SET button to confirm the current setting.
3. Power auto on/off	The computer will automatically switch off and only display the CLK when it has not been used for 15 minutes. The unit will turn on automatically by riding the bike or by pressing the MODE button.
4. Battery change	Remove the battery cap and insert a new CR2032 battery. The computer will automatically detect the battery level.
5. Wheel circumference	Measure the distance between the marks in millimeters. Enter this value to set the wheel circumference.
6. Circumference reference table	Refer to the table for recommended tire sizes and their corresponding circumferences.

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