XLG Exercise Computer (III)

SPECIFICATIONS:

TIME	00:00 - 99:59 MIN:SEC
SPEED	0.0 - 999.9 KM/H OR ML/H
DISTANCE	0.00 - 99.99 KM OR ML
CALORIES	0.0 - 999.9 KCAL
ODOMETER(if have)	0.00 - 99.99 KM OR ML
PULSE(if have)	40 - 200 BEATS/MIN

KEY FUNCTION:

MODE/SELECT: To select the function you want. Hold the key for 4 seconds to have all function values reset except the **ODOMETER**(TOTAL).

 $\label{eq:set_condition} \textbf{SET(if have): To input the target value by the key except the $\textbf{ODOMETER}(TOTAL)$.} \\ \textbf{RESET/CLEAR(if have): To let the value reset except the $\textbf{ODOMETER}(TOTAL)$.} \\ \\$

OPERATION PROCEDURES:

AUTO ON/OFF. The monitor will be automatically shut off if there is no signal coming in for 4 minutes. The monitor will be auto-powered when start exercise or press the key.

FUNCTION:

- <1>. TIME(TMR) Displays the workout time while exercising.
- <2>. SPEED (SPD) Displays the current speed.
- <3>. DISTANCE (DST) Accumulates the distance while exercising.
- <4>. CALORIES(CAL) Displays amount of calories consumed while exercising.
- <5>.ODOMETER(TOTAL) (if have) Displays the total distance while exercising.
 Accumulates total distance from all previous workouts combined.

The ODOMETER can't be reset (by any key); to reset you must remove the battery.

- <6>.PULSE(PUL) (if have). Displays the user's heart rate per minute while
 exercising. Remark: You have to hold on reaction planks with both hands.
- <7>. SCAN Automatically scans through each function: ①TIME@SPEED@DISTANCE
 @CALORIES⑤PULSE(if have)⑥ODOMETER(if have).
- **BATTERY** If display shows improperly on the monitor, please replace the batteries to improve your result. This monitor uses two "AA" batteries.