

ASSIZE wireless cyclo computer

- Please read this manual thoroughly before attempting to fit or use the computer. Keep this manual safe for future reference.

- Please check the photo on back side and make sure you have all the listed parts as follows :

- 1) Cycle Computer
- 2) Fitting Bracket (H)
- 3) Wheel magnet with fitting screw (F,G)
- 4) Cable ties (A,B)
- 5) Rubber pad inserts (D,I)
- 6) TX sensor (C)

• FEATURES/FUNCTIONS

FEATURES / FUNCTION	SYMBOL	DETAILS	6F	8F	10F	11F
Current Speed	BIKE LOGO	KM or Miles	●	●	●	●
Elapsed Time	TM	Hours / Mins / Secs	●	●	●	●
Trip Distance	DST	Shown in KM or Miles as selected	●	●	●	●
Odometer	ODO	Accumulated Total Distance	●	●	●	●
Maximum Speed	MAX	Shown in KM or Miles as selected		●	●	●
Average Speed	AVS	Shown in KM or Miles as selected		●	●	●
RPM	RPM	Rate Per Minute			●	●
Calories	CAL	Calories Burned			●	●
Clock	CLOCK LOGO	Real Time Clock	●	●	●	●
Pacer	PO	Current Speed Compare With Average Speed				●
Scan	SCAN	Scans all Features	●	●	●	●

Battery: COMPUTER-- CR2032*1PCS
Wheel size setting 1000~3999 mm
Auto Power Off
Operating Temperature 0°C ~ 55°C

TX SENSOR: LR44*2 PCS
Initial Wheel Size : 2155 mm
Distance unit : KM
Storage Temperature -20℃ ~ 60℃

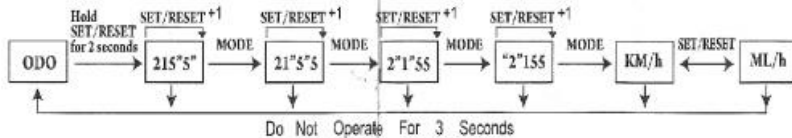
• INSTALLATION

- POWER ON: Please press any keys to power on and start the computer
- POWER OFF:
The computer will power off automatically if there is no any riding or operations in 4 minutes.
- Please note diagram on back side.
- Sensor must be mounted on front fork and magnet on the front wheel spoke. (picture7,8,9,10,11,12)

a) To fix Wheel Size and KM or Miles Calibration :

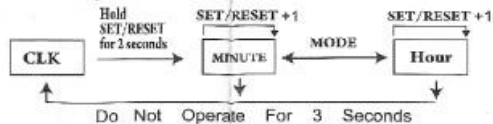
Press MODE key until ODO symbol is in view. Hold set/reset key for 2 seconds, then press set/reset key repeatedly until the wheel size you require is shown. When wheel size is correct, press MODE key again, KM/h or ML/h symbols will then flash. Press set/reset key again until correct calibration is shown, this will self set in 3 seconds.

Now you have set wheel size and distance calibration.



b) To fix Real Time Clock

To set hours & minutes, press MODE key until clock symbol and time are displayed – Hold set/reset key for 2 seconds, minute symbol flash then press set/reset key repeatedly until correct minutes are displayed, while minute symbol is flashing, press MODE key again, hours will then flash, press set/reset key until correct hour is shown – this will self set within 3 seconds.

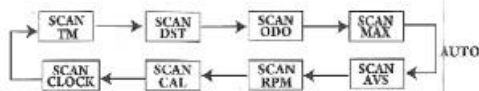


c) Scan Mode

This mode sets the computer to scan through all functions while operating – to set, press

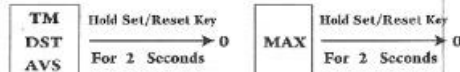
MODE key until SCAN symbol is visible.

Once you begin riding, all features will be activated



d) Re-setting Computer Readings

Use MODE key to display each feature, while feature is displayed press set/reset key which will clear the memory. To use this feature the scan mode must be switched off Odometer memory should be retained as this is total distance covered.



• TROUBLESHOOTING

PROBLEM	CHECK	REMEDY
NO LCD DISPLAY	Is the battery dead or incorrectly installed 1. Check if wheel calibration size is correct	Replace battery or make sure the battery pole is in correct position
NO CURRENT SPEED READING	2. Is the distance between computer and sensor too far? 3. Is the computer installed at correct angle? 4. Is the clearance between the magnet and sensor too great or the magnet pass the sensor zone? 5. Is the battery on sensor or on computer weak? weak	1.To re-calibrate please study set up procedure 2. Reduce the distance the distance between computer and sensor. 3. Adjust the computer with its bottom surface facing the sensor. 4. Adjust the positions of the magnet and sensor. 5. Replace new one.
RANDOM LCD DISPLAY	Is computer set on scan mode?	If not set on scan, re-set computer according to start up instructions
LCD DISPLAY IS DARK	Has the main unit been in direct sunlight for long period ?	Remove main unit from bracket and place in a cool shaded area to enable the LCD to recover, replace battery if necessary

CAUTION :

- The interference may occur under following conditions and resulting malfunction.
 - (1). Close to a second bicycle with wireless computer.
 - (2). Close to a TV, radio, motor, radar base.
- Don't operate the computer under water.

for xRover set wheel size to
pro xRover nastavte konstantu **1 520**

Tyre Size	mm	Tyre Size	mm
12x1.75	935	26x2.10	2068
14x1.75	1055	26x2.125	2070
16x1.75	1195	27x1-1/4	2161
18x1.75	1350	700x20	2086
20x1.75	1515	700x23	2096
24x1.75	1890	700x25	2105
24x2.00	1925	700x28	2136
26x1.50	2010	700x32	2155
26x1.75	2023	700x35	2168
26x1.95	2050	700x38	2180
26x2.00	2055	700x40	2200

ASSIZE WIRELESS CYCLO COMPUTER

- Digital design.
(more stable than analog design)
- Excellent noise immunity.
- Low power consumption.
Battery long life.

