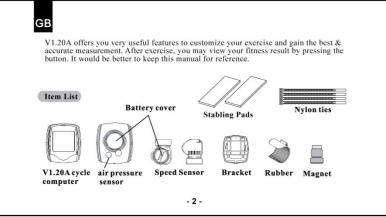
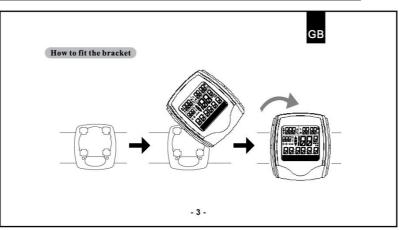
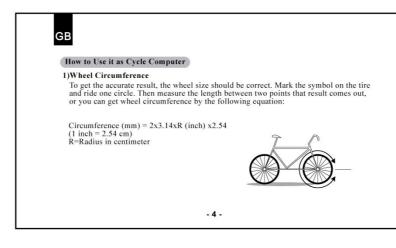
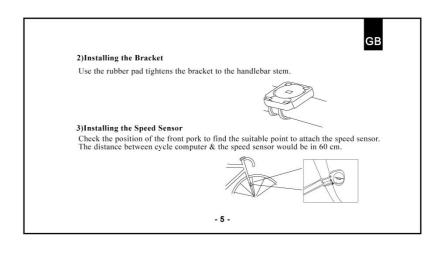


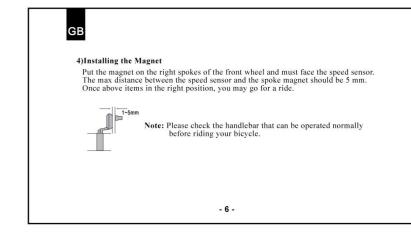
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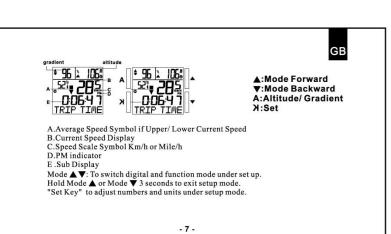


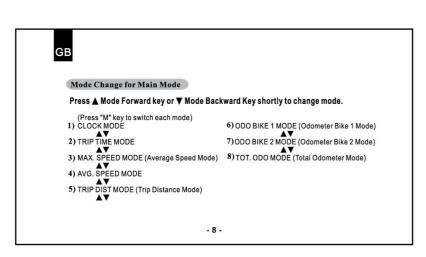


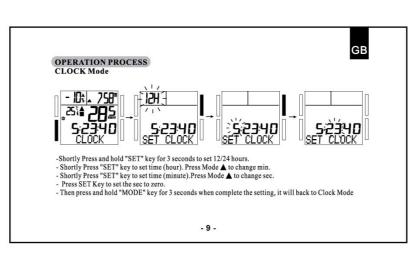


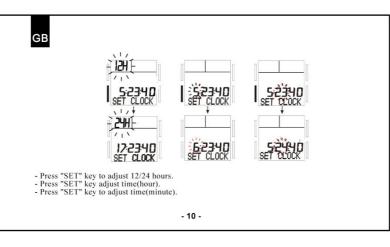


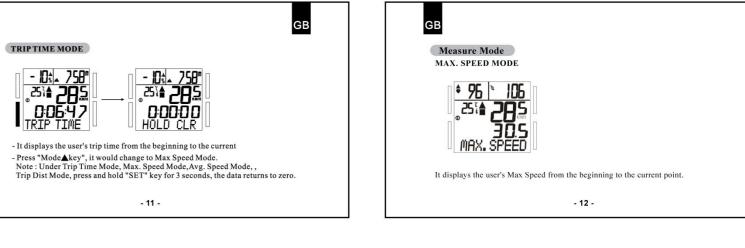


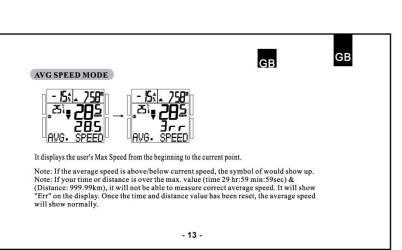


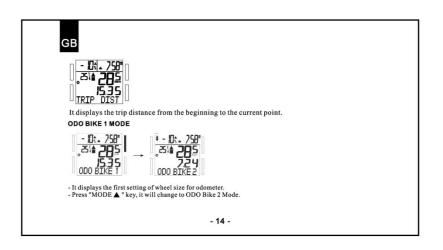


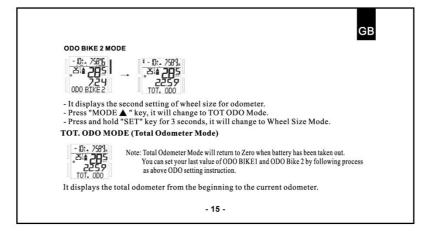


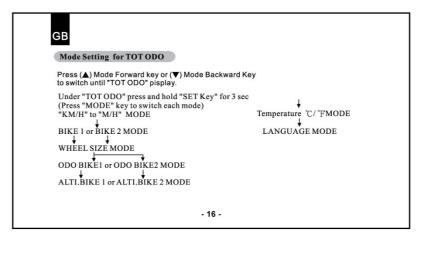


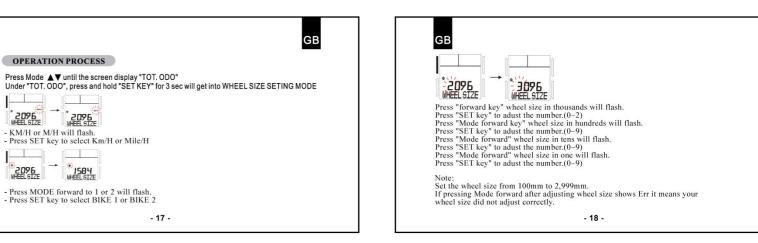


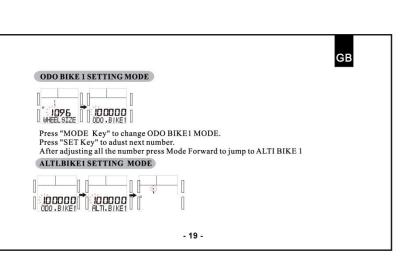


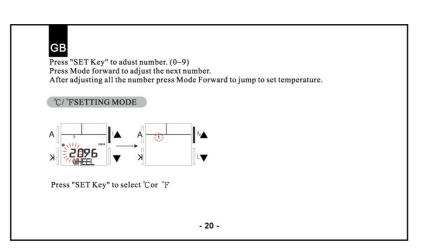


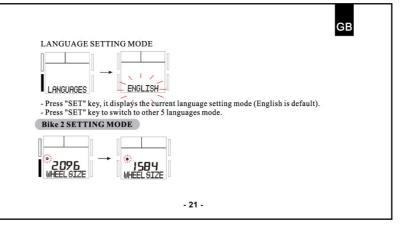


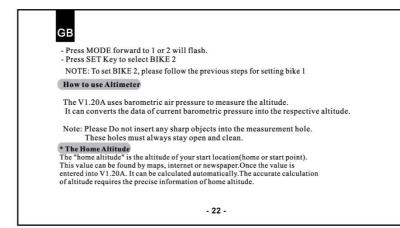


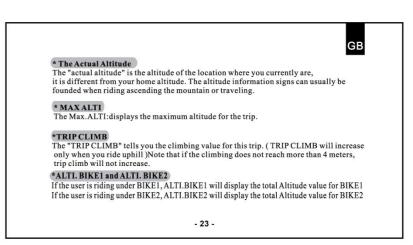


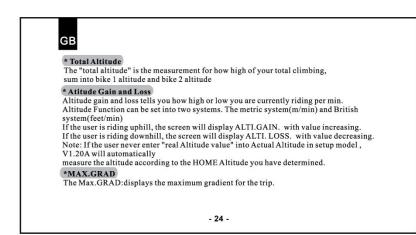


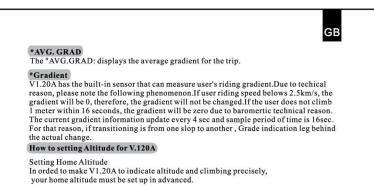




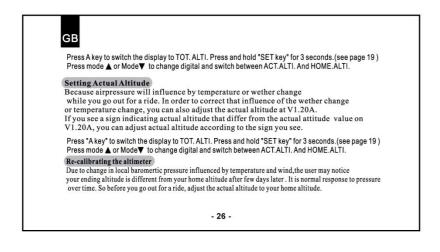


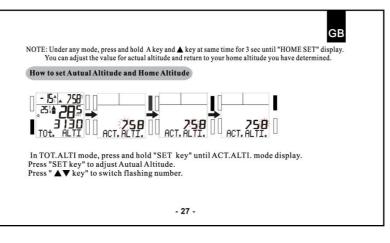


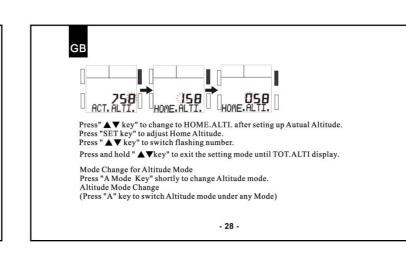


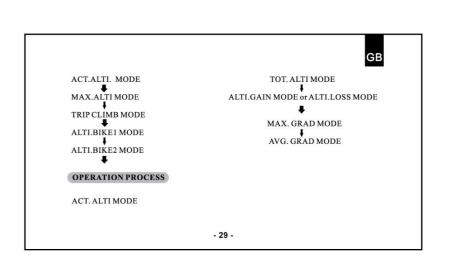


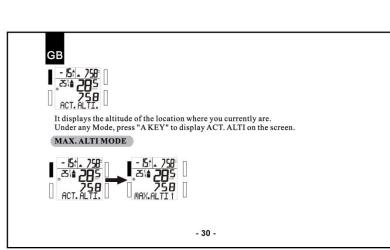
- 25

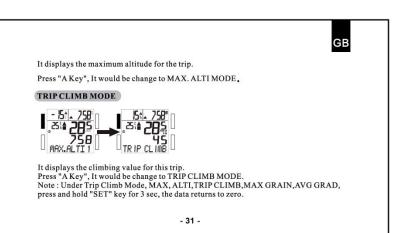


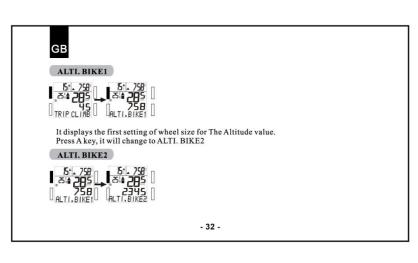


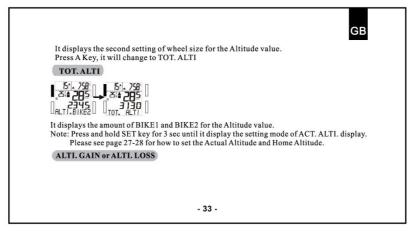






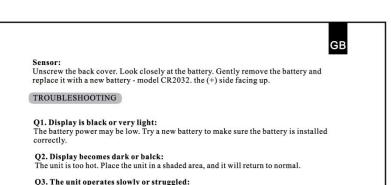






GB
St. 258
It displays how high or low you are currently riding per min. MAX. GRAD
Sch 258
It displays the user's the Maximum gradient(+) for the trip.
- 34 -

GB	GB
AVG. GRAD	Note: Do not expose V1.20A computer to extremely cold or hot temperatures i.e. don't leave your unit in direct sunlight for extended periods of the time.
51. 750	Sensor Check the position of sensor and magnet periodically. For current measurement, the sensor, magnet should not get wet/rust, otherwise it may cause function error.
It displays the user's the average gradient(+) for the trip. MAINTENANCE	Bracket/Magnet/Sensor band The above items can be rinsed in surface fresh water or washed with a mild soap.
V1.20A cycle computer If the display contrast changes and figures become faint, it's time to replace the battery. Consider changing the computer sensor and transmitter batteries at the same time.	W1.20A computer: Unscrew the back cover. Look closely at the battery. Gently remove the battery and replace it with a new battery model CR2032. the (+) side facing up.
- 35 -	- 36 -



- 37 -

The unit is too cold. Warm the unit, and it will return to normal

В	
Check y	te in display varies enormously: rour surroundings for electro magnetic or high energy interference and move om the source of interference.
Q5. Dat	a in display shows slowly:
	may be affected by low temperature factor but it didn't influence the function When the temperature rises, the data reading/witch will back to the normal.
Q6. Cu	rrent speed does not appear
	be caused by the following situation: the distance & position between and sensor to adjust or low battary power.
SPEC	IFICATIONS

	Receiver	Speed Senso
Operating Temperature	0°C~40°C	0°C~ 40°C
Storage Temperature	-10°C∼ 50°C	-10°C∼ 50°C
Emitted Frequency	N/A	122k±5%
Battery	3 volt lithium 2032 cell	3 volt lithiun 2032 cell
Weight	30.6 grams	20 grams

Stopwatch Range: 0~29 (hour): 59 (minute): 59 (Se Accuracy 1/100 seconds	econd)
Timer Range: 0~29 (hour): 59 (minute): 59 (Second	d)
Current Speed Range: 0~99.9 KM/ 0~62 Mile	
AVG Speed Range: 0~99.9 KM/ 0~62 Mile	
MAX Speed Range: 0~99.9 KM/ 0~62 Mile	
Trip) Distance Range: 0~999.99 KM/0~600 Mile	
Odometer Range: 0~99999 KM/ 0~62000 Mile	
Actual Altitude:0~3999m/0~9999Feet	
- 40 -	

Max Altitude:0~3999m/0~9999Feet Trip Climb:0~9999m/0~9999Feet TOTALCTI:0~99999m/0~999Feet ALTI, Gain/ Loss:0~0199m/0~999Feet MAX Gradient:99% AVG Gradient:99% LIMITED WARRANTY This product is for three years limited warranty commencing on the date of purchase. The product will be free from defects in material and workmanship for three years from the date of purchase. - 41 -	O Warranty does not cover the batteries, damages due to misuse, abuse or accidents, cracked or broken cases, negligence of precautions, improper maintenance or commercial use. O Warranty is void if the repairs are done by non authorized service technician. The warranties contained herein are expressly in lieu of any other warranties including implied warranty of merchantability and/or fitness for purpose. In no event shall manufacturer be liable for any damages, direct or incidental, consequential or special, arising out of or related to the use of this manual or the products described herein. During this warranty period (three years) the product will either be repaired or replaced without charge. Important Health Notice!!

Please read over the following information before using the Cycle Computer.

Never use the cycle computer in combination with other medical/implanted electronic equipment and device (especially heart pacemakers, EKG equipment, TENS equipment, cardio-pulmonary machines and pacemaker.)

If you are severely ill or pregnant, please consult your doctor before using cycle computer.

Keep this device away from children. It contains batteries, which might be swallowed by children.

As with most electronic receiving devices, there can sometimes be interference that causes inaccurate display readouts. Avoid using your cycle computer near common sources of interference. These include high voltage power lines, air conditioning motor units, fluorescent lights, wristwatches, mobiles, and computers.

- 43 -

