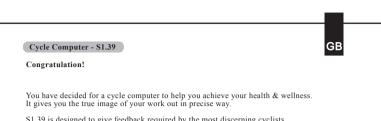


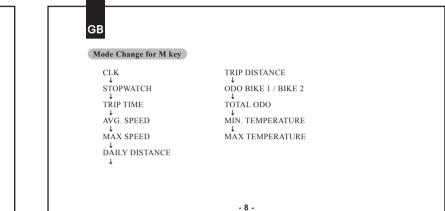
Item List



S1.39 is designed to give feedback required by the most discerning cyclists, in which is with all the functionality on one large easy to read display. S1.39 is a premier cycle computer for your challenge ride. Altitude functions with the wireless technology, users can enjoy their cycling and riding ascending as well. Before using S1.39, please read through the manual that guides you on how to operate it correctly & quickly. S1.39 offers you very useful features to customize your exercise

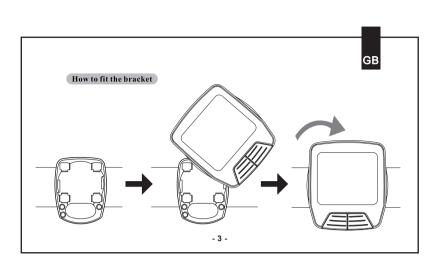
S1.39 offers you very useful features to customize your exercise and gain the best & accurate measurement. After exercise, you may view your fitness result by pressing the button. It would be better to keep this manual for reference.

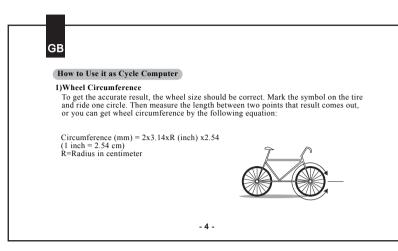
-1-

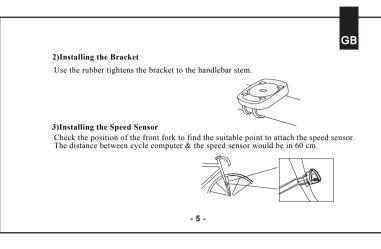


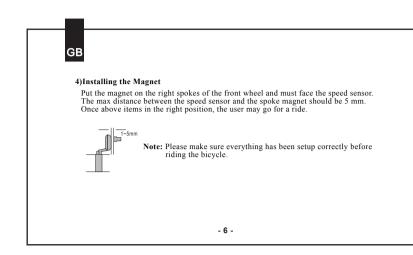
Bracket

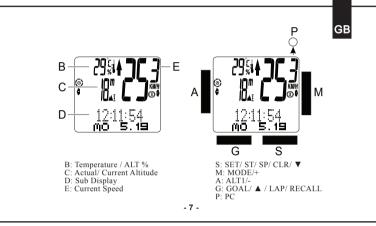
- 2 -

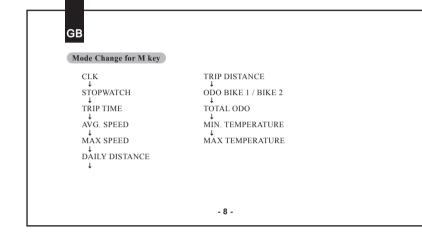


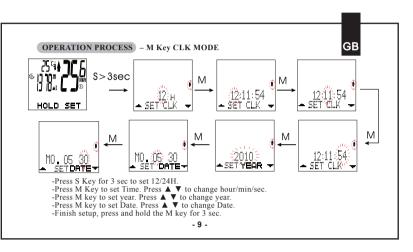


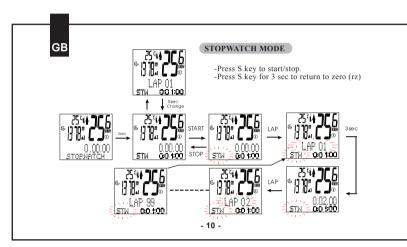


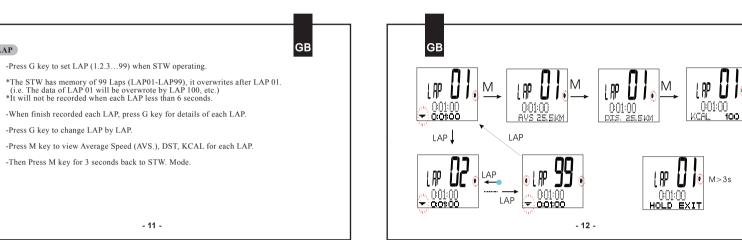


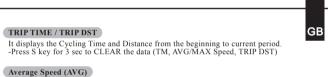








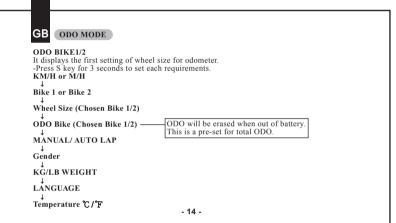


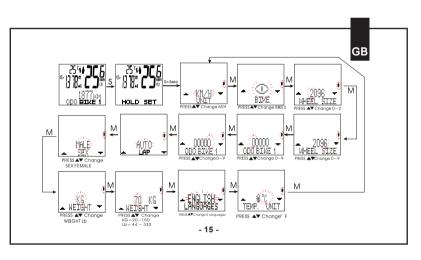


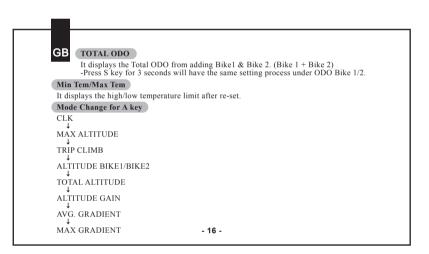
It displays the Average Speed from the beginning to current period. When Current Speed below/above the AVG. Speed, a Symbol of up-down Arrow will show up next to Current Speed.
-Press S key for 3 sec to CLEAR the data. (TM, AVG/MAX Speed, TRIP DST)

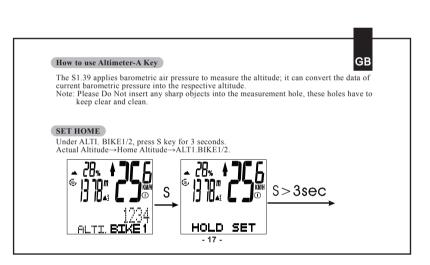
Maximum Speed (MAX) It displays the maximum speed from the beginning to current period.
-Press S key for 3 sec to CLEAR the data. (TM, AVG/MAX Speed, TRIP DST)

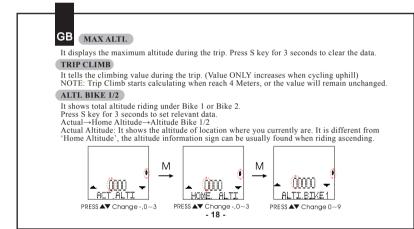
It displays the cycling time from the beginning of day to current period. The data will return to zero when cross another day OR press S key for 3 sec to CLEAR the data. - 13 -

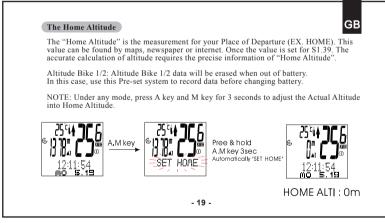


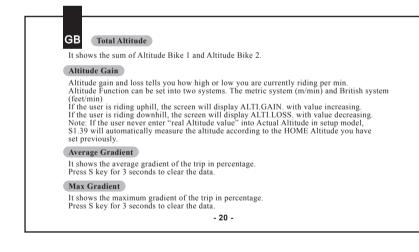


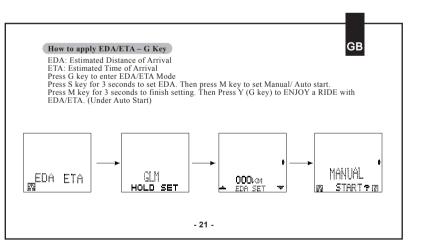


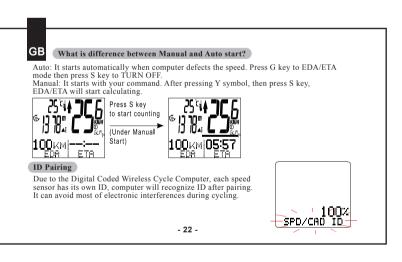


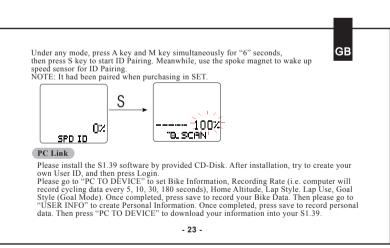


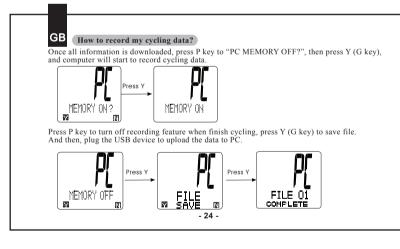


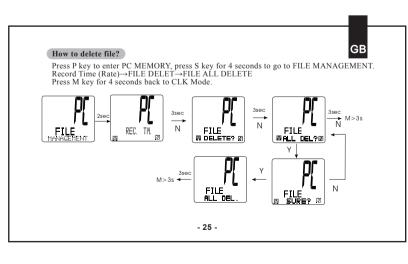


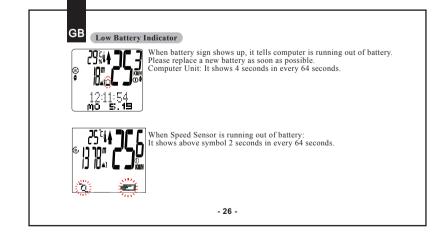


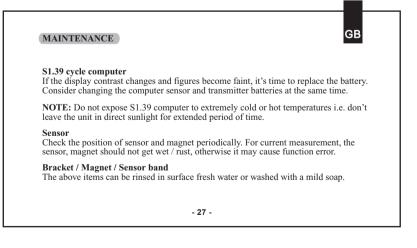


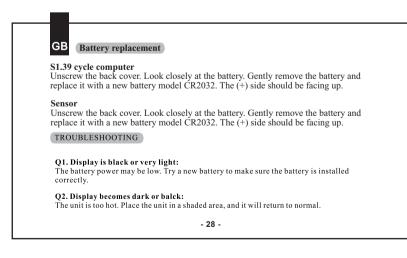


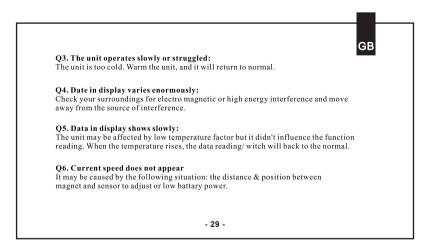


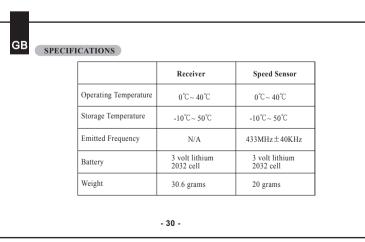




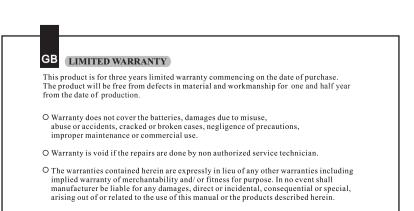




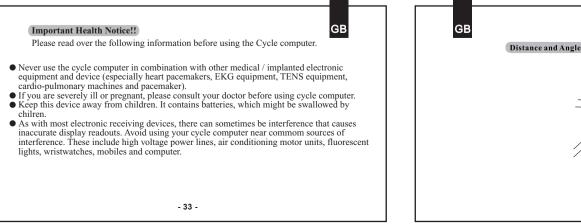


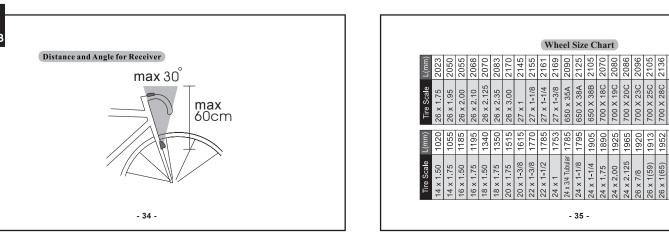


Stopwatch Range Accuracy 1/100 s	: 0~29(hour) : 59(minute) :59(second) econds	GB
Timer Range : 0~	29(hour): 59(minute):59(second)	
SPEED: 0~99.9K	M/H,0~62.4M/H	
TM: 0:00:00~29:		
MXS: 99.9KM/H	, 62.4M/H	
AVS: 99.9KM/H,		
	99.99KM,624.99ML	
	9999 · KM0~62499ML	
	9999 \ KM0~62499ML	
	998 KM0~124998ML	
	3999(m) \ -999~9999(ft)	
	9999(m/ft) ALTIBIKE2:0~99999(m/ft)	
TRIPCLIMB:0~9	998(m/ft) MAXALTI:3999(m)/9999(ft) 9999(m/ft) ALTI.GAIN/LOSS:0~9999(m/ft)	
WHEELSIZE1/2 AVCAD:999	:100~2999(mm)	
MAXCAD:999	KCAL:999999	
	- 31 -	



- 32 -





										V	Vho	eel	Siz	e C	ha	rt									C	ЭВ
L(mm)	2023	2050	2055	2068	2070	2083	2170	2145	2155	2161	2169	2090	2125	2105	2070	2080	2086	2096	2105	2136	2146	2155	2130	2168	2180	2200
Tire Scale	26 x 1.75	26 x 1.95	26 × 2.00	26 × 2.10	26 x 2.125	2.35	3.00	27 x 1	27 x 1-1/8	27 × 1-1/4	27 × 1-3/8	650 × 35A	650 X 38A	650 X 38B	700 X 18C	700 X 19C	700 X 20C	700 X 23C	700 X 25C	700 X 28C	700 X 30C	700 X 32C	700C Tubular	700 X 35C	700 X 38C	700 X 40C
L(mm)	1020	1055	1185	1195	1340	1350	1515	1615	1770	1785	1753	1785	1795	1905	1890	1925	1965	1920	1913	1952	1953	1970	2068	2100	2002	2010
Tire Scale	14 x 1.50	14 x 1.75	16 x 1.50	16 x 1.75	18 x 1.50	18 x 1.75	20 x 1.75	20 x 1-3/8	22 x 1-3/8	22 x 1-1/2	24 x 1	24 x 3/4 Tubular	24 x 1-1/8	24 x 1-1/4	24 x 1.75	24 x 2.00	24 x 2.125	26 x 7/8	26 x 1(59)	26 x 1(65)	26 x 1.25	26 x 1-1/8	26 x 1-3/8	26 x 1-1/2	26 x 1.40	26 × 1.50