

- Setting range : 12 ~ 24 H
- Automatically set clock according to time zone selected.

- Record range : 0 ~ 360 km/h (0 ~ 255 MPH)
- Record unit : 1 km/h (MPH)

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- Display range: 0~360 km/h (0~255 MPH)
- Display range: 1 km/h (MPH)

- Display range : 0 ~ 99,999 km (mile) · reset automatically after 99,999 km (mile)
- Display unit : 1 km (mile)

- Display range : 0 ~ 9,999.9 km (mile) · reset automatically after 9,999.9 km (mile)
- Setting unit : 0.1 km (mile)

- Record range:0 ~ 9,999.9 H · reset automatically after 9,999.9 H
- Record unit:0.1 H

●Speedometer	Display range : 0~360 km/h (0 ~ 255 MPH) Display range : 1 km/h (MPH)	●Timing mode	
○Display internal	<0.5 second	○Single recording time	Record range : 00'00"00~99'59"99
○Odometer	Display range : 0 ~ 99,999 km (mile) · reset automatically after 99,999 km (mile) Display range : 1 km/h (MPH)	○Number of loop record	Record range : 1~200 Laps (Maximum)
○Trip meter	Display range : 0 ~ 9,999.9 km (mile) · reset automatically after 9,999.9 km (mile) (delete average speed and run time records simultaneously)(delete average speed and run time records simultaneously) Display range : 0.1 km/h (MPH)	○Time difference compares to the best time record	Display range : 00"00~99"99
○AVE Speed	Record range : 0~360 km/h (0~255 MPH) Record unit : 1 km/h (MPH)	○Time difference compares to last loop	Display range : -99"99~+99"99
○Riding time	Record range : 0 ~ 9,999.9 H · reset automatically after 9,999.9 H Record unit : 0.1 H	○Record display method	Setting range : Sequentially · Best
○Top speed record	Record range : 0~360 km/h (0~255 MPH) Record unit : 1 km/h (MPH)	○Record displays retention time	Setting range : 5~20 second
●Geodetic coordinate system	WGS-84	●Target speed timer	Setting range : 30 ~ 360 km/h (20~255 MPH) Setting unit : 5 km/h (MPH)
○Coordinate display method	Setting range : d°m's.s" · d.d° · d°m.m'	●Target distance timer	Setting range : 1/32~30/32 mile (50~1,500 M) Setting unit : 1/32 mile (50 M)
●Time zone	Setting range : UTC -12:00 ~ +14:00	●Closed track single loop time recording	Setting range : 0'00"00 ~ 9'59"99
●Calender	Automatic Time Adjustment by GPS signal	●Open track single loop time recording	Setting range : 0'00"00 ~ 9'59"99
●Clock	Setting range : 12 · 24 H Automatically set clock according to time zone selected.	●Create track	Setting range : close, open
●Voltage waring	Battery symbol flashes when voltage is lower than the 7.0 V	○Track width	Setting range : 5 ~ 50 M Setting unit : 1 M
●Display contrast adjustment	Setting range:1~16 level	○Track length	Auto-calculation after travel a loop
●Backlibht brightness adjust	Setting range : 0(Close) · 1(Darkest)~7 (Brightest). The backlight brightness will change immediately after you set the value.	○Checkpoint	Checkpoint Setting range : 0 ~ 22points (Max.)
		●Effective voltage	DC 12 V
		●Effective temperature range	-10 ~ +60 °C
		●Meter standard	JIS D 0203 S2
		●Meter size	107.7 X 61.7 X 20.5 mm
		●Meter weight	132.2 g