



SATELLITE

GPS + GLONASS

CAPTURES

DISTANCE, SPEED, RIDE TIME, ROUTE

HEART RATE & CADENCE (BLUETOOTH)

WHEN PAIRED WITH HEART RATE
and CADENCE SENSORS

Action Go **GPS** Cycling Computer

GPS	High-Sensitivity Chipset
Display	2.2 inches Segment Type HTN LCD
Battery	Li-polymer rechargeable battery
Battery Life	Up to 13 hours
History	10 sets (16 hours)
Wireless	Bluetooth 4.0
Waterproof	IP68
Operating Temperature	0C° ~ 50C°
Additional	Backlight
	Auto - Scroll
	Auto - Screen off
	Log file segment compatible with Strava Firmware update via USB

Current	Speed	0.0 -99.9 kph / 0.0 -62.0 mph
	*Cadence	0 -199 rpm
	*Heart rate	30 -240 bpm
Maximum	Speed	0.0 -99.9 kph / 0.0 -62.0 mph
	*Cadence	0 -199 rpm
	*Heart rate	30 -240 bpm
Average	Speed	0.0 -99.9 kph / 0.0 -62.0 mph
	*Cadence	0 -199 rpm
	*Heart rate	30 -240 bpm
Trip Distance		0.00 -999.9 km / 0.00 -620.0 mile
Total Distance		0.0 -99999 km / 0.0 -62000 mile
Duration		0:00:00 -99:59:59
Total Duration		0:00 -999:59
In Zone Time		0:00:00 -99:59:59
Total In Zone time		0:00 -999:59
Calories		0.00 -9999.9 kcal
Total Calories		0.00 -99999 kcal

*Speed/ cadence/ heart rate sensor are optional



Action Go GPS Cycling Computer