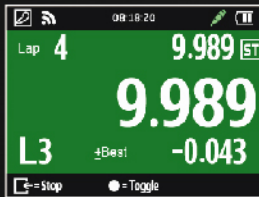


GPS Lap Timer Color

eXtreme 10Hz GPS Racing system to log 10 times per second
Real-time measure and display racing performance accurately

Lap timing analysis

2.4" Color Display and real time compare lap times. Red means faster and green means slower.



Lap 4's lap times is faster than the Best Lap for 0.043s.



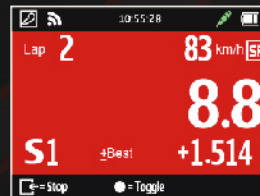
Lap 3's lap times is slower than the Best Lap for 2.752s.

Split timing analysis

Set different and multiple splits on your own and compare each split time when practicing.



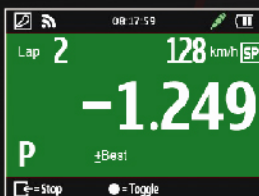
Split 2 of Lap 3's times is faster than the Split 2 of Best Lap for 0.055s.



Split 1 of Lap 2's times is slower than the Split 1 of Best Lap for 1.514s.

Predictive Lap timing

This is featured to predict the lap time which is about to complete. It can predict you will be getting faster or slower than the previous best.



Predicting Lap 2 would be faster than Best lap for 1.249s.



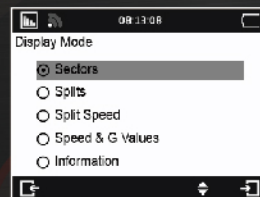
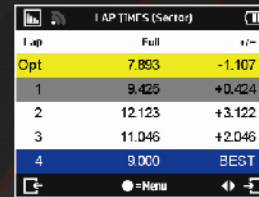
Predicting Lap 2 would be slower than Best lap for 0.052s.

Racing History

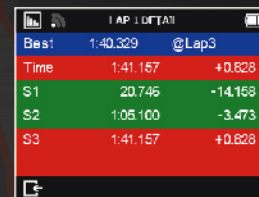
Large memory capacity and calendar-typed design to review history data easily.



Easy to access History records by calendar day.



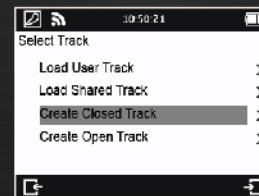
Show each lap detail such as Sectors, splits, speed or G value, etc.



GPS-enabled and stand alone device



Built in global racing tracks and we will continuously updating the list.



Can create new track and set split point per user requirement.

LT-Q6000

GPS Lap Timer Color

LT-Q6000 is a innovative and automatic Lap Timer based on GPS technology. It can record lap times, speed, position and acceleration, etc, and fits all kinds of racing modes such as Drag Race, Circuit Race, Rally Race, or Performance test.



- Drag Racing
- Circuit Racing
- Real-time Comparison
- G-force meter
- Trip Computer
- Racing on the Go
- Racing on the Go
- Speedometer

BT-Q1000eX 10Hz

GPS Lap Timer 10Hz

- GPS Logger to record your racing tracks
- Integrate 10Hz Log excellent for Extreme Sports
- Manage Lap timing analysis for personal Race training
- Vibration sensor and AGPS enabled for optimizing log
- Log up to 400,000 records and Long Operation 24 hrs (under 10Hz mode)
- 3-level Switch to easily switch to 10Hz or 1Hz mode
- Built in Beeper to notice device status



- MTK II (Add-on all Channel tracking)
- X-Battery (Up to 24hrs operation)
- POI Button
- 400,000 waypoints
- 10Hz log (Log 10 times per second for 10Hz mode)
- Beeper (Clearly manage device status and emergency)
- Vibration sensor (Track emergency corner entry and emergency)
- 15sec Fix (Interval shared data to reduce power till not available)



QRacing. QRacing Track analysis PC Software

Excellent performing Diversified Racing tracks and viewing your racing tracks in graph chart. Precisely improve your Racing performance.

- Get the best track line
- Analyze the best acceleration point
- Analyze the best brake point
- Compare your race tracks with others
- Analyze the lap times by section
- Video synchronization

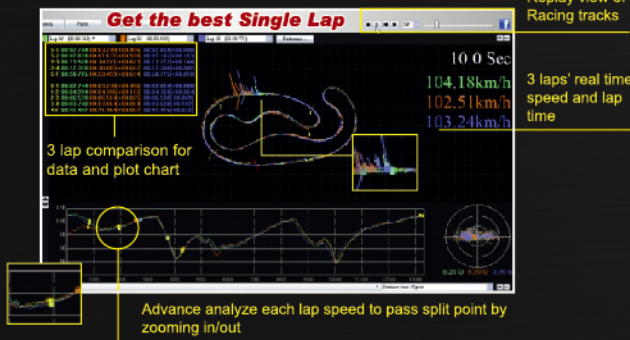
Racing analysis by tables

Avg/Max/Min Speed View						
Lap	Time (Diff)	Max Speed (Diff)	Min Speed (Diff)	Average Speed (Diff)	Distance	
Lap1	02:04.456 (+00:00.711)	172.39 km/h (-29.84)	56.19 km/h (-1.28)	111.08 km/h (-6.46)	3825.88 m	
Lap2	02:00.888 (+00:02.311)	187.79 km/h (-5:07)	48.82 km/h (-8.65)	114.65 km/h (-2.85)	3821.50 m	
Lap3	01:57.773	232.33 km/h	52.49 km/h (-4.98)	117.54 km/h	3819.90 m	
Lap4	01:58.42 (+00:00.648)	176.81 km/h (-21.02)	57.7 km/h	113.72 km/h (-0.82)	3820.67 m	
Avg	02:03.172	186.13	53.74	115.03	3823.25	

Sector View (Split-to-Split)						
Lap	Time (Diff)	S-1 (Diff)	1-2 (Diff)	2-3 (Diff)	3-4 (Diff)	
Lap1	02:04.456 (+00:00.711)	00:24.187 (+02.22)	00:37.184 (+0.67)	00:33.189 (+0.08)	00:10.196 (+0.00)	
Lap2	02:00.888 (+00:02.311)	00:19.186 (+0.60)	00:31.184 (+0.13)	00:31.186 (+0.10)	00:09.186 (+0.00)	
Lap3	01:57.773	00:17.186 (+0.00)	00:22.186 (+0.00)	00:31.186 (+0.00)	00:07.186 (+0.00)	
Lap4	01:58.42 (+00:00.648)	00:13.186	00:34.186 (+0.00)	00:14.186 (+0.00)	00:09.186 (+0.00)	
Exp. Theoretical Time	01:57.177	00:13.186	00:33.186	00:13.186	00:09.186	
Best Rolling Time	01:57.724	00:13.186	00:33.186	00:13.186	00:09.186	

Show Best theoretical time and Best rolling time

Compare up to 3 Laps in graph chart



Analyze your optimal lap time through QRacing theoretical best time.

Video integration and playback



Specifications:

Description	LT-Q6000	BT-Q1000eX 10Hz
Display	2.4" Color LCD Display 240x320 px	No
GPS	High Sensitivity GPS	High Sensitivity GPS
LOG rate	10Hz	10Hz
Operation Mode	Drag Racing Circuit Racing GPS Logger	10Hz Data logging
Button and LED	8 Function buttons 3 LED Indications	1 POI button 3 LED Indications
Tri-axial Accelerometer	Yes(Auto Start/G-meter)	No
Operation time	10 hrs (backlight on)	24 hrs(10Hz)
Memory	4GB	8MB
I/O interface	Mini USB- Charging/Data download	Mini USB- Charging/Data download
Water Resistance	IPX3	No
Beeper	Yes	Yes
Firmware update	Yes	No
Operating Temperature	-10°C ~ 60°C	-10°C ~ 60°C
Dimension	100 x 59 x 28mm	72 x 47 x 20 mm
Weight (Battery included)	107g	65g
Software	QRacing, QTravel	QRacing, QSports, QTravel
Standard Accessories	USB Cable, Car Charger, mounting bracket, CD, User guide.	USB cable, Car Charger, Battery, CD, User guide.
Optional Accessories	Leather Case, Holder for Car or Motorbike	Leather Case

*This product is designed to use on racing tracks, and for safety purpose do not suggest using on ordinary roads.

Dealer



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6F-2, No. 160, Ming Chuan E. Rd., Sec. 6, Taipei 114, Taiwan, R.O.C.

Tel: 886-2-2792-0061 Fax: 886-2-2792-0062

E-mail: sales@qstarz.com

Website: Racing.Qstarz.com

Specification is subject to change without prior notice.



GPS Lap Timer



UNLEASHED THE SPEED ADVANCE YOUR RACING PERFORMANCE