

Qstarz Racing Analysis



Windows Software

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

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



Shows and playbacks track integrating with Acceleration / Brake point, G-force, and speed.



Facebook



Website



QRacing



QRacing can support diversified racing types such as Circuit Racing, Drag Racing & Rally Racing, and then analyze each racing type's best lap. No need complicated settings and you can easily view your racing track in graph chart.



Video Replay With Data Overlay; Video + Track + Graph.

iOS/Android



iOS 11.0



Android 6.0

Dealer



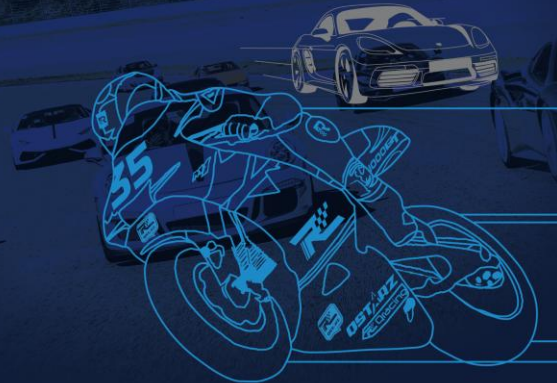
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Specification is subject to change without prior notice.



The Total Racing Solution For Motorsport Enthusiasts

Qstarz 10Hz GNSS Racing Receiver

BL-818GT



10Hz GNSS Racing Receiver and integrated with Bluetooth 4.0 technology. Fantastic, it supports iOS and Android system! Now you can enjoy diversified APP such as extreme sports or Lap times in either App Store or Google Play Store.

- ★ Lap Timing with QRacing App
- ★ Review Your Race with Video + Data Overlay
- ★ 20 Hours Long Battery Life
- ★ QRacing Web Service Support

Qstarz 10Hz GNSS Racing Recorder

BL-1000GT



Advanced 10Hz GNSS Racing Recorder to record your extreme sports completely. It supports iOS and Android system! Now you can immediately connect your BL-1000GT to your phone via Bluetooth. Easy and convenient!

- ★ Lap Timing with QRacing App
- ★ Review Your Race with Video + Data Overlay
- ★ Huge Memory Capacity with Micro SD
- ★ 20 Hours Long Battery Life
- ★ QRacing Web Service Support
- ★ QRacing PC Analysis Software Support

GPS Lap Timer

LT-6000S [GNSS]



- ★ GNSS Device And Support Smart Autoupdate
- ★ Drag Race By Speed, Distance And Time
- ★ Circuit Race By Practice, Prediction, Race And Challenge
- ★ Auto Global Circuit Recognition & View Circuit Thumbnails
- ★ 10Hz Log To Record GPS Data Every 0.1 Second
- ★ 2.4" Color Display To Indicate Lap Time Difference
- ★ Big Memory Capacity, For Example 8GB Recording Up To 10,000 Laps
- ★ Long Operation Time Up To 10 Hours
- ★ Rally Race To Generate Roadbook
- ★ Visualized GPS Logger As A Dashboard Speedometer
- ★ Built In GNSS tenna And Also External Antenna Plug

* 10,000 laps is based on 2 minutes per lap.

Bluetooth 4.0 Bluetooth Connectivity	GNSS Support	10Hz Update Every 0.1 Sec	20 hours Operation
3D Accelerator	QRacing App	iOS / Android Ready	Video+Data Overlay
QRacing Web	Big Capacity	Memory 10,000 Laps	QRacing Web

Bluetooth 4.0 Bluetooth Connectivity	GNSS Support	10Hz Update Every 0.1 Sec	20 hours Operation
3D Accelerator	QRacing App	iOS / Android Ready	Video+Data Overlay
QRacing Web	QRacing PC	QRacing Web	QRacing PC

2.4" Color Display	High Sensitivity GNSS	10Hz Log Rate	10 Hours Operation
3D Accelerator	Antenna-Internal & External	IPX3 Water Resistance	Big Capacity
Memory 10,000 Laps	QRacing Web	QRacing PC	