## LT-6000S [GNSS] Specifications —

	6000S [GNSS]
	2.4" Color LCD Display, 240x320 px
	GPS/GLONASS/QZSS
	10Hz
Operation Mode	- Drag Racing - Circuit Racing - Rally Racing - GPS Logger
	8 Function buttons, 3 LED Indications
	10 hrs (backlight on)
	At least 8GB (equal to 10,000 Laps)
GPS Antenna	Yes (Internal / External MCX jack)
	Mini USB-Charging/Data download
Water Resistance	IPX-3
	Yes (By Windows PC QRacing Software)
	DC 5V, 500mA
Operating Temperature	-10°C to + 60°C
	100 x 57 x 28 mm
	107 g (Battery included)
Software	Windows PC QRacing Software

### In the Box





















### GPS Lap Timer **6000** [GNSS]

Real-time measure and analyze your racing data every 0.1 second Accurately indicate the way meeting the true performance.

















3D Accelerator

# Color Display To Indicate Lap Time Difference



# Smart AutoUpdate(MAU)

100

Drag Race

- Measuring every run automatically without pressing any button.
- Drag Race timing by 4 preset profiles such as speed, distance and time.
- Suitable for performance test or gear tuning.

- Circuit race timing by 5 preset profiles.

  Support to load user track, share track or create new track.

- Rally race can generate your roadbook.
  Set splits to mark speed, location, angle, danger point, etc.

# **Profile Menu For Faster Choosing Racing Types**





### Drag Race:

By Speed, Distance, Time or Custom

# Circuit Race:

- Race: Lap timing on race event.Challenge: Set your goal time and challenge it.

# Support GNSS (GPS+GLONASS)



# **Auto Global Circuit Detection**



Beside built-in global circuits in the device, now it is smarter by auto detecting nearby circuits and also viewing the completed circuit thumbnail

## Advanced Predictive Lap Times



Real-time predicting the lap / split time difference by graphic bar and pursuit your best lap time.

# Calendar Typed History



record by the calendar typed want to look up the record's lap detail. Easy and efficient!

## QRacing Track analysis PC Software

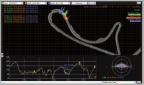








Your personal racings analyze software.





### **QRacing Web**

Synchronizes your racing records to

