LAPCOM S Lite 100

High performance compact model for various vehicles



Large data capacity to SD card

Maximum 32G, 999 laps data storage is possible to a SD card.

Various data on clear Malti-display

RPM bar graph is displayed with all models. Time gap, gear position and other various data are available as standard.
* Backlight is optional.



Time gap with best lap or target lap



Gear position display

Record Max 5 engines' running distance

Hour, trip, and odometer can be recorded for maximum 5 engines.

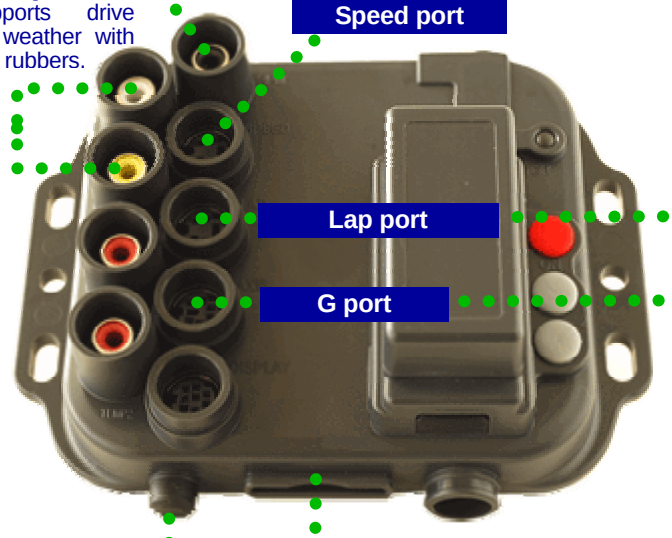
Taking RPM signal from the ECU

Taking RPM signal from the ECU is possible by customizing the unit. * Some types of cars may not be able to take signals.

RPM port

Compact design of the unit. Supports drive under wet weather with splashproof rubbers.

Speed port



Lap port

G port

SD card slot

Ext. power port

Displacement port

Multiple speed data acquisition

Taking speed signal from the ECU is possible by customizing the unit. * Some types of cars may not be able to take signals.

Supports multiple lap timing sensors

Magnetic sensor, sensitive magnetic sensor, or optical sensor is selectable.

Detailed split time recording

Maximum 6 splits time data and out & in lap data can be recorded.

Lateral & Longitudinal G force

With an optional G sensor, Lateral and Longitudinal G, and line mapping are acquired for four-wheel cars.

Ext. 12V power supply is available

The unit is equipped with the status lamp that can work with key switch or indicators. * This function is optional.

Supports steering, throttle measurement

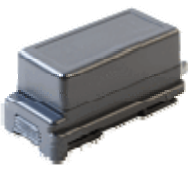
Sensors are optional. Taking 0-5V signals from the ECU is possible by customizing the unit. * Some types of cars may not be able to take signals.

Detachable battery pack is capable of charging on the desk

With 60 min quick charging, max 10 hours continuous running time is possible.
* A tabletop battery charger is optional.



Tabletop battery charger



Detachable Battery pack