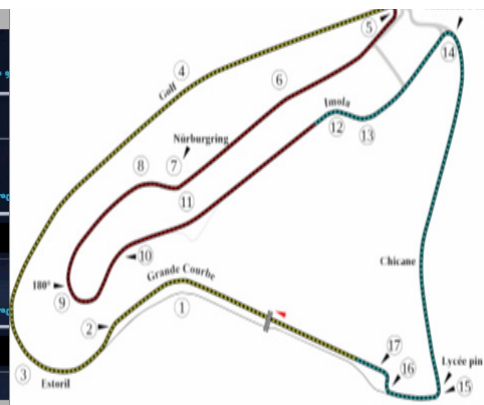
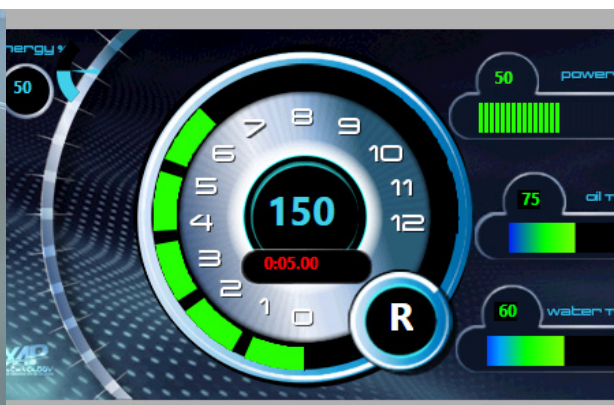


WINDOWS DASHBOARD



VIRTUAL DASHBOARD

The new Virtual Dashboard is a powerful software designed for motorsport realtime dashboard.

This New Technology dashboard communicate with the great majority of ECU via CAN adapter on PC or directly by WIFI with XAP Technology devices.

Moreover With Virtual dashboard you can monitor all sensors directly by Wifi, LAN, and many other communication protocol.

XAP can deliver a lot of predefined configuration*. It is full configurable, user can easily design their own layers with a specific PC software**.

An integrated recorder can log data acquisitions at very high frequency, depending on the power of Hardware and disk space.** They can be loaded with a performance analyser software.

The VirtualDashboard is designed and certified to be used at highest level of motorsport. You can expect a high-quality product and have the benefit of XAP racing experience.

This software is designed for various usage of realtime datamonitoring, is accessible to various users :

Mechanics, engine manufacturers, engineers and technical staff.

THE BEST TECHNOLOGY AT THE BEST PRICE !

The main features of Virtual DASHBOARD are :

Acquisition datas analysis on graphs,

Real time monitor directly by wifi communication or CAN communication

Virtual Dash with real time data visualisation or in replay data acquisition,

CAN and TCP/IP connexion in real-time, connect to simulator (asseto corsa, Rfactor),

Designate the best way to visualize and organize your data,

View, analyse and compare realtime data with uploaded logged data

Replay XAP device acquisition files,

Test and validate display configurations,

Train your drivers and your team on Virtual Dash simulation,

Improve display configuration design with fast testing away from the tracks.

Touch screen

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