

CUSTOMIZED STEERING WHEELS



EUROPEAN LEADER OF ADVANCED STEERING WHEEL FOR MOTORSPORT

The highest level of championships (Formula E, F2, F3, Alpine, 2020 LMP 3) uses XAP instrumented steering wheels.

For more than 15 years, our technology has been racing in the severest conditions of vibrations, humidity and temperature. Even if time is changing, we never stop improving our steering wheels to stick the evolution.

We are proud of the fact that during the last past years most of Formula 1 drivers learned and progressed with XAP steering wheels.

Your steering wheels will never stop improving, adding new features like Embedded Virtual channels or DBC file import/export.

XAP technology will always stay one step ahead of future change.

KEEP PUSHING...

FULLY CUSTOMISABLE STEERING WHEELS

CHOICE OF NUMBER OF PADDLE SHIFTERS:

0 to 3 paddle shifters (UP/DOWN...)
Hall effect sensor technology contactless ensuring reliability and durability.

CHOICE OF NUMBER OF PUSH BUTTONS:

6 to 10 front face illuminated buttons, with or not protection.

CHOICE OF THE NUMBER OF ROTARY SWITCHES:

3 or 4 rotary switches of 2 to 12 positions. They use a non-contact Hall effect technology for excellent mechanical vibration.

CHOICE OF STEERING COLUMN MOUNTING TO USE OF MOST QUICK RELEASES AVAILABLE ON THE MARKET:

Sadev, SPA Design, Momo,...

CUSTOMISATION OF THE FRONT FACE:

It is possible to laser engrave your logo or an image on the front face so that your steering wheel becomes unique. The buttons can be engraved on request. The entire steering can be customized.

COMPATIBLE WITH ANY OF THE ENGINE CALCULATORS AVAILABLE ON THE MARKET:

DTA, Marelli, Motec, Cosworth...



**CRASH
HOMOLOGATION
POSSIBLE
TEST**



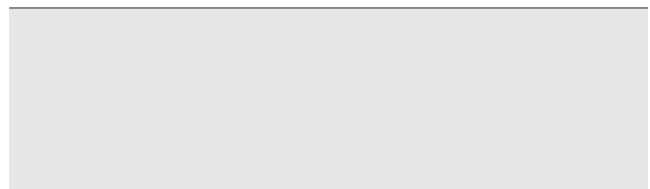
► STEERING WHEELS: *CUSTOMIZED STEERING WHEELS*



TECHNICAL SPECIFICATIONS

Screen	defined yourself
Resolution	depending on screen chosen
RPM Led	defined yourself
Alarm RGB Leds	defined yourself
CAN Communication	2.0b Terminated or not
CAN Baudrate	128k to 1M
Protocole CAN	Open
USB	1 Full speed
Weight (approx.)	depending on your own design
Temperature rating	-20°C to 80°C
Supply voltage	8 to 19V
Material	defined yourself

REFERENCES



OPTIONS



Many options make it possible to modify the standard models and versions in order to adapt them perfectly to your need.

[CLICK HERE TO ORDER ON STORE.XAP.FR](https://store.xap.fr)