XAP TECHNOLOGY
SOLUTIONS FOR YOUR FUTURE

▶ STEERING WHEELS:

GTC STEERING WHEELS





XAP TECHNOLOGY IS LEADER OF THE SINGLE-SEATER STEERING WHEELS.

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

XAP Technology is the european leader of steering wheels for new technology vehicule (Formula E, Green GT, Jaguar eTrohy, ...)

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 this 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. XAP technology will follow their career in every stages.

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

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



CUSTOMIZE AS YOU LIKE...

CHOICE OF NUMBER OF PADDLE SHIFTERS:
2 paddles

NUMBER OF PUSH BUTTONS:
10 front face illuminated buttons, with or not protection. Individually controlled. aspect color can be modified (default white)

CHOICE OF THE NUMBER OF ROTARY SWITCHES:
3 rotary switches from 12 positions. They use a non-contact Hall effect technology for excellent mechanical strenght to vibrations.

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

COMPATIBLE WITH ANY OF THE ENGINE CALCULATORS AVAILABLE ON THE MARKET:
DTA, Sodemo, Motec, Cosworth…

ESPORT READY:
Assetto Corsa, Rfactor1&2 & iRacing are predefined, but you make also your own data flow.

MORE INFORMATION ON WWW.XAP.FR

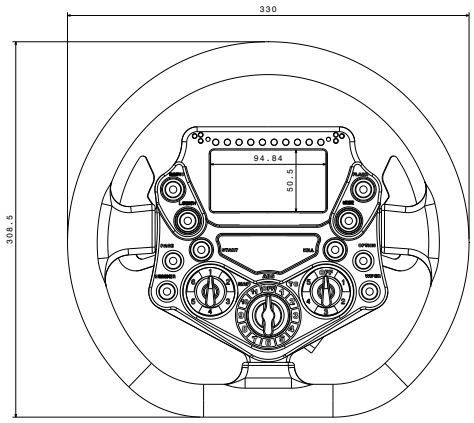


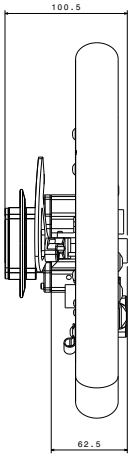




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DIMENSIONS





TECHNICAL SPECIFICATIONS

Display	4.3 inches
Paddles	2 paddles
Push buttons	10 push buttons
Rotary selectors	3 selectors: 2 four-position selectors and 1 twelve-position selector
RPM LEDs	10
RGB alarm LEDs	6
Connector interfaces	Power supply, CAN, USB, radio signals
Configuration software	DashEditor: create a display configuration from scratch or adapt an existing configuration
Supply voltage	8.5 to 18.5V
Operating temperature range	-20°C to 80°C

MECHANICAL SPECIFICATIONS

Rim diameter	33 cm
Applications	Circuit racing and rallying, notably Alpine Cup and Alpine Rallye
Rotary selectors	Manufactured entirely by XAP; customisable with a laser-engraved logo or image

REFERENCES

PF0449	GTC STEERING WHEEL - 2 PADDLES - 3 ROTARY CONTROLS - 10 BUTTONS

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

XAP TECHNOLOGY
298, rue des Entrepreneurs - 30420 Calvisson - FRANCE
Tél : +33 (0)4 66 02 94 94
Email: contact@xap.fr