



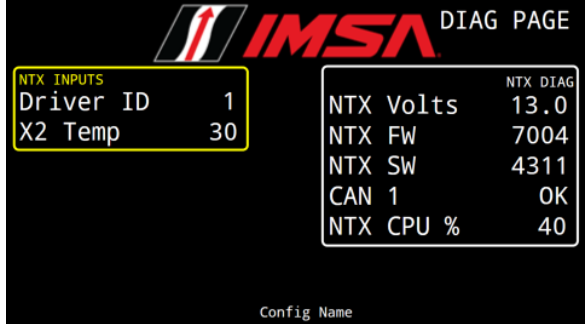
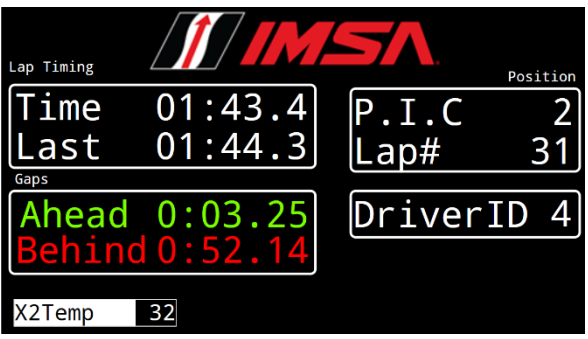
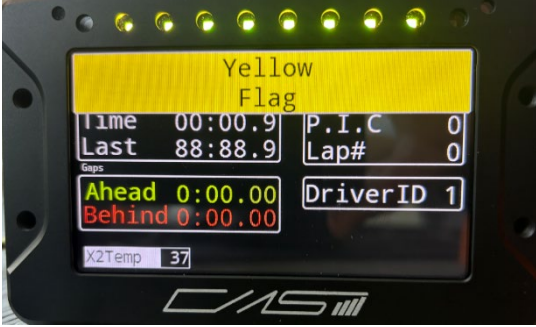
This document outlines the XAP display configuration and screen content for the Michelin Pilot Challenge GS and TCR Classes. It details the information presented on each display screen and specifies when each screen is active during IMSA Events.

All teams competing in the Michelin Pilot Challenge GS and TCR Classes are expected to review and familiarize themselves with the contents of this document.

IMPC GS XAP Marshalling Display

DIAG PAGE NTX INPUTS Driver ID 1 X2 Temp 32 CAR CAN Data RPM 1780 T Water 36 P Brk F 5 VFuel 25.241 NTX DIAG NTX Volts 13.0 NTX FW 7004 NTX SW 4311 CAN 1 OK CAN 2 OK NTX CPU % 40 Config Name	Diag Page • Visible after power cycle • VFuel: Fuel Volume (L) • NTX Volts: XAP supply (VDC) • NTX FW: XAP Firmware Version • NTX SW: XAP Software Version • CAN 1 Status: Leader Light CAN BUS • CAN 2 Status: Vehicle data CAN BUS • NTX CPU %: XAP Dash CPU load
On-Track Page Lap Timing Time 01:43.4 Last 01:44.3 Position P.I.C 2 Lap# 31 Gaps Ahead 0:03.25 Behind 0:52.14 DriverID 4 X2Temp 32	On-Track Page • Visible after crossing an IMSA timing loop • Time: Current Lap Time • Last: Previous Lap Time • Ahead: Time to Car ahead • Behind: Time to Car behind • P.I.C: Position in Class • X2Temp: Transponder Temperature (°C)
Yellow or Red Flag on Course Yellow Flag Time 00:00.9 Last 88:88.9 Gaps Ahead 0:00.00 Behind 0:00.00 DriverID 1 X2Temp 37	Yellow or Red Flag on Course • Full course yellow or red flag will illuminate yellow LED's and add a yellow banner across the top of the screen.

IMPC TCR XAP Marshalling Display

 DIAG PAGE NTX INPUTS Driver ID 1 X2 Temp 30 NTX DIAG NTX Volts 13.0 NTX FW 7004 NTX SW 4311 CAN 1 OK NTX CPU % 40 Config Name	Diag Page • Visible after power cycle • NTX Volts: XAP system Voltage • NTX FW: XAP Firmware Version • NTX SW: XAP Software Version • CAN 1 Status: Leader Light CAN BUS • NTX CPU %: XAP Dash CPU load
 Lap Timing Time 01:43.4 Last 01:44.3 Position P.I.C 2 Lap# 31 Gaps Ahead 0:03.25 Behind 0:52.14 DriverID 4 X2Temp 32	On-Track Page • Visible after crossing an IMSA timing loop • Time: Current Lap Time • Last: Previous Lap Time • Ahead: Time to Car ahead • Behind: Time to Car behind • P.I.C: Position in Class • X2Temp: Transponder Temperature (°C)
 Yellow Flag Time 00:00.9 Last 88:88.9 Position P.I.C 0 Lap# 0 Gaps Ahead 0:00.00 Behind 0:00.00 DriverID 1 X2Temp 37	Yellow or Red Flag on Course • Full course yellow or red flag will illuminate yellow LED's and add a yellow banner across the top of the screen.