Saitek **X52** PRO Plugin

for MSFS2020

HOW TO USE:

1. Run saitek_settings.exe
2. Select a profile
3. If your profile does not exist, click ADD button
4. You can remove existing profile by clicking DEL button
5. Set the variables for leds
6. Click Close
7. Run saitek_plugin.exe
8. Run msfs

If you don't create a profile for an airplane model, the plugin will load a „default" profile

VARIABLES FOR LED'S:

RED, GREEN, ORANGE – solid colors
GEAR – gear up/down
PARKING_BRAKE – parking brake set
RPM_ENGINE_1 – first engine speed
RPM_ENGINE_2 – second engine speed
FLAPS – flaps setting
REV_THRUST – reverse thrust
LIGHTS_COMBO – taxi – orange, landing – green, taxi+landing - red
LANDING_LIGHTS – landing lights on/off
TAXI_LIGHTS – taxi lights on/off
NAV_LIGHTS – navigation lights on/off
BEACON_LIGHTS - beacon lights on/off
STROBE_LIGHTS – strobe lights on/off
PANEL_LIGHTS – panel lights on/off
STALL_WARNING – stall warning
OVERSPEED_WARNING – overspeed warning
MARKERS – inner – red, middle – orange, outer - green
INNER_MARKER, MIDDLE_MARKER, OUTER_MARKER – markers
SPOILERS_ARMED – spoilers armed
SPOILERS – spoilers set
AP_MASTER – autopilot master switch
AP_HDG_LOCK – autopilot heading lock
AP_NAV1_LOCK – autopilot nav1 lock
AP_ALT_LOCK – autopilot altitude lock
AP_APP_LOCK – autopilot approach lock
AUTOTHROTTLE_LOCK – autothrottle lock
AP_COURSE_COMBO – autopilot course

VARIABLES FOR MFD:

SPD – indicated speed
ALT – altitude (feet)
V/S – vertical speed (f/m)
HDG - heading
AP_HDG – autopilot heading set value
AP_ALT – autopilot altitude set value
AP_V/S – autopilot vertical speed set value
AP_SPD – autopilot speed set value
AP_CRS1 – autopilot course 1
AP_CRS2 – autopilot course 2
SIM_RTE – simulation rate

version 2.3