

# Realistic Panel Builder

### Realistic Panel Builder

Realistic Panel helps test engineers to make GUI panels easily and quickly for monitoring data and injecting value or failure.



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## Realistic Panel Builder is a core software that helps all user to make form and utilize GUI suitable for every test environment.

- Form GUI easily through positioning component without additional or extra coding
- Possible to operate and monitor when simulator is operating, after mapping file defined variable at component
- ► Apply at Realistic Panel Builder through realizing 3rd Party extention component module



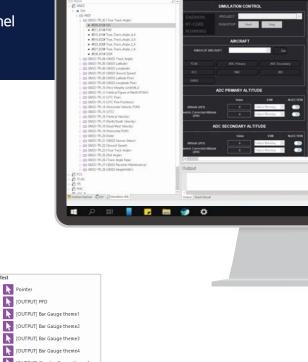
#### **Highlights**

- Create and run visualization panel by Panel Designer & Panel Loader
- Project Creation/Load/save
- Easy make flight instrument, gauge, bar and many others
- Mapping Simulation variable to Panel
- Support various user(3<sup>rd</sup> party) made panel component

#### Component

- Popup Button
- Text
- Line
- Rectangle
- Image
- Lamp
- Toggle Switch
- Radio Button
- LED
- Flight Display
- Bar Gauge
- Circular Gauge
- Knob Control





- EICAS(Engine Indicating and Crew Alerting System)
- HSI(Horizontal Situation Indicator)

#### [Sample] Flight Instrument



#### [Sample] Aircraft Panel

[OUTPUT] Circular Gauge theme2

[OUTPUT] Circular Gauge theme3

[OUTPUT] Circular\_EICAS\_Double

[In/Out] Knob Control

[OUTPUT] Circular\_EICAS\_Single







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