

# CUSTOMIZABLE 3ATI MULTIFUNCTION DISPLAY (MFD)



## GENERAL

The STRATODISPLAY, a customizable 3ATI multifunction display by THOMMEN AIRCRAFT EQUIPMENT Ltd., offers unmatched possibilities for customized cockpit display applications. Available in a fully self-contained case requiring no active cooling, the customizable 3ATI multifunction display (MFD) also provides an open software architecture for tailor-made products that best match customer-specific requirements. Designed to host applications requiring design assurance levels up to RTCA DO-254 DAL B and DO-178C DAL B, the MFD provides configurable ARINC 429, USB, S-Video and serial interfaces as well as discrete in- and outputs. Fitted with automatic day and NVIS green backlights compliant with MIL-STD-3009, it also provides a robust MIL-C-26500 electrical connector and a rugged ARINC 408A 3ATI case tested according to RTCA DO-160G.

With the growing problem of parts availability for legacy electromechanical indicators, STRATODISPLAY is also your digital solution for analog indicator replacements. Applications can include airspeed and altitude indicators, volt and ammeters, engine parameter displays, and many more. STRATODISPLAY allows maximum flexibility for applications that need an agile and dependable digital display solution for the depiction of a broad range of operational information.

Our R&D department can support analog replacements as well as new programs for OEMs and flight deck integrators. Please send us your requirements by filling out the form below so we can get back to you with an adequate proposal. We would be more than happy to support you and your project.

For sales inquiries please contact our sales department at [sales@thommen.aero](mailto:sales@thommen.aero).