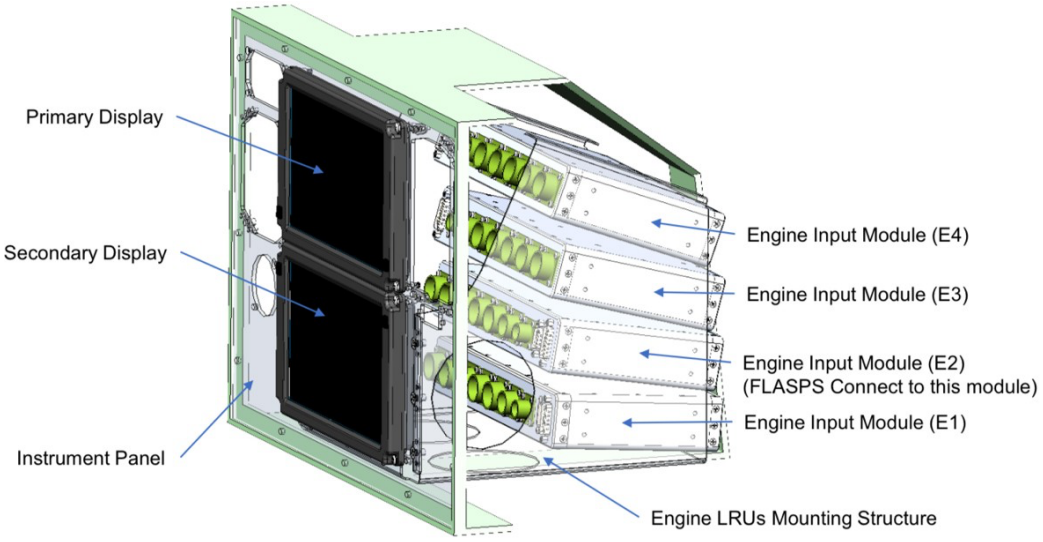
Air Tindi and WirelessKable Partner to Modernize Dash 7 Fleet Cockpits

Whitehorse, Yukon, Canada – April 29, 2025 – Air Tindi Ltd. and WirelessKable Inc. are pleased to jointly announce a groundbreaking collaboration to modernize Air Tindi's fleet of six Dash 7-103 aircraft. This innovative partnership will upgrade the existing analog engine instrumentation to an advanced digital engine indication system (DEIS).

The modernization significantly simplifies aircraft maintenance, enhances dispatch reliability, and provides notable weight and power consumption reductions by eliminating 34 legacy analog instruments and two non-instrument LRU's. The upgraded Dash 7's in our fleet, renowned for their ruggedness and operational versatility, will now feature sophisticated digital engine data



capture and monitoring capabilities.

"Air Tindi's Dash 7 aircraft are essential for northern operations." said Chris Reynolds, President of Air Tindi. "WirelessKable's expertise and agile approach have brought substantial improvements to our flight deck while eliminating 36 legacy components resulting in a significant contribution to our Dash 7 obsolescence management program. The ease and speed of installation, handled efficiently by our maintenance team in a single shift, demonstrate how seamlessly WirelessKable's system design integrates into our operational framework."

Bob Donnelly, VPGM of WirelessKable, remarked; "This partnership exemplifies WirelessKable's commitment to innovative, easy-to-install avionics solutions. WirelessKable is a Canadian company with in-house design, production and certification capability and as such, is delighted to have been Air Tindi's choice to enhance the operational capabilities and longevity of Air Tindi's valued Dash 7 fleet with several more obsolescence solutions in development."





Key upgrades include:

- High-resolution 10-inch heated LED displays
- Integrated custom central instrument panel
- Advanced engine signal adapters
- Reduced number of line replaceable units (LRUs)
- Future-ready automated wireless transmission capability for engine trend monitoring

Certification by Transport Canada (TCCA) is anticipated in July 2025, with installations across the entire fleet scheduled for completion by the end of the third quarter of 2025. Air Tindi's highly skilled aircraft maintenance engineering team will manage the rapid and straightforward plug and play installations to minimize operational disruptions.

About Air Tindi Ltd. For over 37 years, Air Tindi has been connecting northern communities through reliable scheduled services, specialized charter flights, and critical air ambulance operations from its base in Yellowknife, NWT. For more information, visit: **www.airtindi.com**

About WirelessKable Inc. WirelessKable, headquartered in Montreal, is a leader in advanced avionics solutions for commercial, business and military operators, providing innovative and user-friendly digital instrumentation and troubleshooting systems. Proudly Canadian, WirelessKable supports diverse aviation programs for new and old platforms. For more information, visit: **www.wirelesskable.com**

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