

HeliSure™ Cockpit Display System

AFFORDABLE  
MULTI-MISSION  
PERFORMANCE

The glass-cockpit capabilities  
you need for all your missions



**Collins Aerospace**



# A SMARTER WAY TO REFRESH YOUR FLEET

When your rotary-wing fleet must handle a range of mission types, you need cockpit capability that delivers high performance for the jobs you do and the aircraft you fly. At Collins Aerospace, we designed our HeliSure™ Cockpit Display System for the missions and requirements of rotary-wing platforms like yours.

HeliSure is a proven, low-risk solution that equips your aircraft with all the advantages of the digital glass cockpit – including greater safety, situational awareness and flexibility.

## THE COST-EFFICIENT ANSWER TO OBSOLESCENCE ISSUES

Today's rotary-wing fleets are taking on multiple roles as agencies expand the utility of existing aircraft. These roles can address a greater emphasis on national security interests such as border protection, as well as growing search-and-rescue needs.

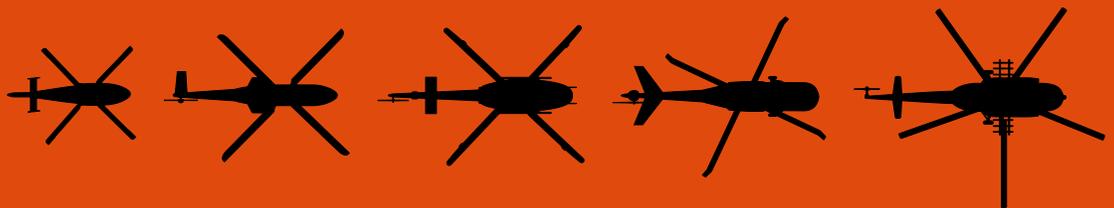
Aging aircraft airframes can still provide many years of valuable service life, but the aging avionics in their cockpits can affect an aircraft's ability to meet expanding, multi-role requirements. Repair sources are diminishing, too, for the increasingly obsolete components.

Add to this the often lengthy and complex procurement processes for new aircraft and competing priorities for limited funds. It makes more sense than ever to upgrade current aircraft with avionics that can give them modern, multi-role capabilities.

HeliSure offers the ease and convenience of a non-ITAR solution that is FAA Technical Standard Order suitable for Type Certificate and Supplemental Type Certificate applications. Because it uses proven commercial-off-the-shelf (COTS) equipment designed to full helicopter environmental standards, our HeliSure Cockpit Display System is the low-risk and cost-effective choice.



SCALABLE SOLUTIONS  
TO FIT YOUR  
MISSION NEEDS



## Advantages of the HeliSure glass cockpit

**Flexible user interfaces** – enabling data and video interfacing for mission-systems integration, such as specific search-and-rescue patterns, FLIR sensors and special radar.

**Low-cost, low-risk COTS system** – HeliSure uses FAA-certified components that are designed for the military and dual-use helicopter market, providing high assurance and cost-effectiveness.

**Optional features** – its architecture makes it simple to add third-party flight management and digital moving maps to your HeliSure system for enhanced capability where you need it.

**Worldwide support** – No matter where your missions take you, Collins Aerospace has field-service engineers nearby, saving you time and cost.

Contact us to learn more about the benefits of upgrading your rotary-wing aircraft to our HeliSure Cockpit Display System.

To learn more, go to  
→ [collinsaerospace.com/helisure](https://collinsaerospace.com/helisure)

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