



ELLIOTT AVIATION SUCCESSFULLY DELIVERS FIRST GARMIN AUTOLAND UPGRADE IN KING AIR B200

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Elliott Aviation successfully completed and delivered of its first Garmin Autoland upgrade in a King Air B200. This milestone marks a significant achievement for both Elliott Aviation and opens the next chapter in the evolution of Garmin's G1000 NXI Platform for King Airs. Garmin Autoland system represents the pinnacle of safety and innovation in general aviation. It is designed to take control of the aircraft in the event of an emergency and autonomously land the aircraft at the nearest suitable airport. This cutting-edge technology provides an additional layer of safety and peace of mind for pilots and passengers alike.

Dan Edwards CEO at Elliott Aviation, commented: "We are thrilled to deliver our first Garmin Autoland upgrade in a King Air B200. Safety is always our top priority, and the Garmin Autoland system represents a groundbreaking advancement in aviation technology. This achievement reflects our team's expertise and commitment to providing our customers with the latest and most advanced avionics solutions."

The Garmin Autoland upgrade in the King Air B200 aligns with Elliott Aviation's mission to enhance

the safety and performance of aircraft through state-of-the-art avionics technologies. This accomplishment positions Elliott Aviation as a leader in avionics installations and upgrades, setting the standard for the integration of cutting-edge solutions.



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