

King Air 260



Beechcraft
BY TEXTRON AVIATION

BEECHCRAFT KING AIR 260



Endless
| opportunity awaits

Crafted for infinite flexibility

Offering enhanced style and performance, the Beechcraft® King Air® 260 turboprop delivers an elevated flight experience for pilots and passengers. The latest evolution of the world's most popular turboprop sports a modern cabin complete with reshaped cabinetry, resculpted sidewalls, updated seat design and stunning CoolView® windows. The aircraft also provides a reduced pilot workload by utilizing digital pressurization and the advanced Innovative Solutions & Support ThrustSense® autothrottle system.

With its cutting-edge touchscreen avionics technology and signature comfort, the King Air® 260 continues to push boundaries — ensuring you can explore new horizons by flying farther, smarter and with greater control than ever before.

VIEW KING AIR 260
RANGE MAP



Performance data based on 4-passenger mission at HSC with 85% probability winds, single pilot with NBAA IFR reserves (100 nm alternate).



SPECIFICATIONS

	Max Range*	1,720 nm	3,185 km
	Max Cruise Speed	310 ktas	574 km/h
	Max Occupants		9
	Useful Load	3,760 lb	1,706 kg
	Takeoff Distance	2,111 ft	643 m

*Range based on a ferry mission at LRC with NBAA IFR reserves (100 nm alternate).

Perfecting the art of comfort



VIEW OUR
SCHEME OPTIONS

Excellence in every stitch

The legendary sophistication of the King Air® turboprop square-oval interior offers generous head and shoulder room, unmatched by conventional cabin cross sections. The interior is furnished with finely crafted seats that are able to laterally track, swivel and recline. Passengers will immediately notice the quality craftsmanship, comfort and class of the redesigned cabin — where modern design melds seamlessly with timeless elegance.



Where innovation soars



The elegance of efficiency

The King Air® 260 turboprop's standard IS&S ThrustSense® autothrottle system reduces pilot workload through all phases of flight and features protections for engine over-temp and over-torque scenarios. Now including pressurization that's controlled through the flight management system, cabin pressure manual control is a thing of the past. This latest edition also features a standard multi-scan weather radar providing fully automated, optimal scans showing short, mid and far-ranging weather. The King Air® 260 turboprop features optional SiriusXM® weather, adding greater capability to areas outside the continental U.S., including Canada and Puerto Rico.

Innovation with purpose

- IS&S ThrustSense® Autothrottle System
- Digital Pressurization
- Collins Aerospace® Pro Line Fusion® Avionics Suite
- Three 14-Inch Touchscreen Displays
- CoolView® Windows
- Synthetic Vision
- Graphical Flight Planning
- Engine Indicating and Crew Alerting System (EICAS)
- Dual Flight Management System (FMS)
- Multi-Scan Weather Radar System (WXR)
- Integrated Terrain Awareness and Warning System (iTAWS)
- Traffic Alert and Collision Avoidance (TCAS II)
- Automatic Flight Guidance System (AFGS)
- Dual Navigation and Communication Radios

Service that keeps you moving



With the expansive coverage of Textron Aviation aftermarket services, your success is always supported. Whether it's an upgrade or custom modification, Textron Aviation Service Centers are the known and trusted choice for workmanship, quality and world-class engineering provided by the best in the industry. With cost-per-flight-hour

programs, you're able to increase efficiency and enjoy long-term price protection. And when you need parts, product or field support anywhere in the world, our global support network is available 24/7. Our unparalleled aftermarket service, staffed with hands-on experts, is here for you.



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VIEW OUR GLOBAL
SERVICE NETWORK



The future of flight

At Textron Aviation, we prioritize efficiency and innovation in manufacturing and energy procurement because of our strong commitment to sustainability. Since 2022, all our Kansas facilities have been powered by 100% renewable wind energy. We're utilizing more environmentally friendly materials for aircraft interiors. And we're offering turbine aircraft that can operate with Sustainable Aviation Fuel (SAF), reducing our carbon footprint and helping contribute to a sustainable future for the planet.



◀
SEE SUSTAINABILITY
IN MOTION

Beechcraft®

BY TEXTRON AVIATION

Rule the Sky



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