

King Air Day



Oct 29 • 8:00 am - 2:00 pm

If you own a King Air, this is the event for you. Learn about avionics, engine, winglets and other upgrades that will increase your flying pleasure AND increase the value of your King Air.

8:00 – 8:30 Registration and Breakfast

8:30 – 8:40 Welcome to Banyan and Introductions by Paul Rose

8:40 – 9:00 Business Aircraft - Cabin Networking & Communications by Banyan, Speaker: Alvie Barron

This session will cover the use of cabin LAN and Wi-Fi connections, domestic and global internet coverage, speeds and costs of using laptops or iPADS. Security, VoIP, SIP applications and a brief over view for how to use iPHONES to make and receive phone calls. The presentation will also include an update on new technology for global connections using smaller antennas, and lighter hardware which is already being installed on King Air and Cessna Citation aircraft.

9:00 – 9:45 Cost efficient Performance Modifications for your King Air by Raisbeck Engineering, Speaker: David Harsay

Learn about Raisbeck Engineering Performance Systems and how cost efficient and effective these modifications are for your aircraft. Hear about ways to increase aircraft productivity in terms of speed, range, load carrying capacity, and utility. Safety related topics will include increasing the King Air 200/B200's ability to climb through icing, FOD prevention, reducing fatigue, and significantly wider safety margins operating out of hot-high-short airfields. Other topics covered will be the Gross Weight Increase for the 90 series, and meeting increasingly stringent regulatory noise requirements.

9:45 – 10:00 Coffee Break

10:00 – 10:45 Garmin Upgrades - Make Your King Air Better Than New Speaker: Dave Brown

Discover the benefits of both the Garmin G600 & G1000. Learn about the layout and functionality of the G600, and why it was developed. Hear about the benefits of the Primary Flight Display, Synthetic Vision Technology (SVT) and how the Multifunction

display supports datalink weather, approach plates, terrain, traffic overlays, and much more.

Hear why the G1000 is the most complete avionics upgrade available. Learn what is included in the installation, three screen display, engine instrumentation, RVSM, autopilot, WAAS GPS, SVT, weather, charts and much more including the significant weight savings.

11:00 – 11:45 Economical & Performance Advantages of Blackhawk Engine Upgrades, Speaker: Edwin Black

Learn about the economical and performance advantages of Blackhawk's engine upgrades for the King Air Series. Hear why engine upgrades have become so popular and why Hawker Beechcraft now installs the same engines on their factory production line that Blackhawk has been installing for years. Discover the value that a new engine will bring to your King Air, in both operational savings and resale.

Hear about the risk of overhaul vs. the reward of upgrading and Blackhawk's program to reduce the teardown fees leaving you with an option to upgrade if the overhaul gets out of hand.

12:00 – 12:45 Improve the speed, performance and handling of your King Air with BLR Winglets, Speaker: Dave Marone

Learn about how to add to the performance of your King Air 90, 200, or 300 aircraft with BLR's Super King Air Winglet System. Designed and tested by BLR engineers to improve the speed, performance, and handling of your aircraft; winglets offer an aerodynamically improved mission platform. Learn how to increase high altitude stability, better cruise efficiencies, and improved climb performance.

12:45 – 1:15 Lunch Break

1:15 – 2:00 1-on-1 meetings with speakers
Tour of Banyan

RSVP on-line at
www.banyanair.com/kingairday

