

# PRESS RELEASE

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For Further Information  
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## INTRODUCING NEW 3-D VERSION OF THE AWARD-WINNING AIRPLANE PDQ

Laurel, MD – Today, DaVinci Technologies, developers of the award-winning AirplanePDQ software, unveiled its **NEW 3-D AirplanePDQ**. Dr. Gil Crouse, Jr. founder and president of DaVinci Technologies said, “Beta testing has produced outstanding reviews! Beta Testers have said the new 3-D version is a ‘great value’ for a ‘great product.’ One tester said,

**“The new AirplanePDQ has just set a new standard . . . no other tool holds a candle to the new AirplanePDQ; it stands alone in the field . . . I would recommend this to everyone, beginner or seasoned professional. AirplanePDQ is not only an excellent tool, it is affordable and the technical support is out of this world! Anyone with the slightest interest in building a plane NEEDS AirplanePDQ!!”**

### About the New AirplanePDQ

The new release of **AirplanePDQ** offers new benefits and adds new features to its award-winning design.

- ✎ New **AirplanePDQ** offers *three-dimensional viewing* and export capability for better visualization of your design.
- ✎ New **AirplanePDQ** has increased productivity with an *easier to use interface* and a new CAD infrastructure more tightly integrated with its already superb design and analytical features.
- ✎ New **AirplanePDQ** has even more configuration options with *jet engine support* and support for UAV designs.
- ✎ New **AirplanePDQ** offers better *control over weight distribution* with a capability to place arbitrary cargo and/or fixed equipment anywhere in the aircraft.

### About AirplanePDQ

AirplanePDQ, first released in September 2000, is a multiple award-winning conceptual design tool for homebuilt and light general aviation aircraft. Its intuitive structure is easy for amateur airplane designers to use and is praised by both amateur and professional users. It integrates aircraft sizing and analysis tools with a full-featured computer aided design package so that the designer can focus on the look and layout of the aircraft while the software performs the detailed analysis calculations. The software assists with the initial sizing of the aircraft to achieve specified goals, with performance analysis to understand the expected flight envelope of the design, and with weight and balance to ensure that the center of gravity range of the airplane will be sufficient for the expected loading conditions. The new **3-D AirplanePDQ** can be ordered from the company web site at [www.davincitechnologies.com](http://www.davincitechnologies.com) or via phone at (877) 334-4731 or (301) 317-6568.

### About DaVinci Technologies

DaVinci Technologies, Incorporated was formed in 1999 and is based in Laurel, MD. The company develops and markets computer software for aviation enthusiasts. More information is available at the web site: [www.davincitechnologies.com](http://www.davincitechnologies.com) or through email at [info@davincitechnologies.com](mailto:info@davincitechnologies.com). For an interview or for further information, call (301) 317-6568.



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