

**Press Release**

**For Immediate Release**

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### **E3 Displays Receives Contract to Supply Enhanced LCD Displays for Aerial GPS Application**

E3 Displays has been selected to design and build enhanced LCD displays for aerial agricultural GPS systems.

**Phoenix, Arizona, January 5, 2008**

E3 Displays (E3D), a leading innovator and full service manufacturer of advanced LCD displays, announced that after several months of preliminary engineering and design, they have been awarded a contract for production of enhanced LCD displays to be used in an agricultural aerial applicator GPS system.

E3D spent several months designing and testing a fully enhanced LCD display for use in agricultural aircraft. The complete avionics product includes a ruggedized display incorporating an LED backlight for day/night use, optically bonded touch panel, integrated electronics and control functions, as well as the entire mechanical chassis and RAM mounting system. The optical bond uses E3D's proprietary bonding agent, unique in the LCD display industry.

The contract award provides a look into E3D's engineering, testing and production resources. With capabilities well beyond ruggedized bonding, E3D provides their customers with comprehensive display solutions as well as consultative LCD display technology knowledge and expertise.

Production of the displays will take place in E3D's state of the art clean room and electronics facility located in Tempe, Arizona. Initial shipments are scheduled for March 2009 delivery.

#### **About E3 Displays**

E3D is a display engineering and manufacturing company which works with OEM/ODM customers in the avionics, marine, military, industrial, automotive and medical electronics industries to define, design and produce customized flat panel display systems and components.

Display enhancements include the complete re-design of the backlight optics system, integrating electronics and mechanical assemblies, and improving the front screen performance using anti-reflective, anti-glare or EMI filter glass or incorporating touch panel technology. Production of such enhanced displays has resulted in the engineering and development of non-silicone based, UV curable adhesives possessing superior optical clarity and "non-yellowing" characteristics.

For more information regarding E3 Displays and its products, please see their website at [www.e3displays.com](http://www.e3displays.com) or contact Rob Tomasek, Vice President, at 602-288-9758.