WingX® Pro7 Version 6.8 Adds GPWS and FlightShareTM

San Jose, CA – September 10, 2012: Hilton Software LLC, a pioneer in advanced mobile aviation technology, has introduced a Ground Proximity Warning System (GPWS) with Look Ahead Protection to WingX Pro7 for iPad and iPhone. WingX Pro7's new GPWS warning system alerts pilots to an impending or immediate danger of impacting terrain or an obstacle.

WingX Pro7 Version 6.8 also adds new FlightShareTM technology enabling pilots to quickly and easily share flight information between devices, two-pilot crews, and between a student and a flight instructor.

Dr. Goldstein, Hilton Software LLC's CEO says "Building on our legacy of safety innovations that include our Passive RADAR AltimeterTM, Synthetic Vision, and integrated ADS-B Weather and Traffic, WingX Pro7 Version 6.8 adds an incredibly powerful lookahead GPWS system that warns pilots of impending terrain and obstacle threats. Pilots are using WingX Pro7 in all flying conditions including night and IFR. We are proud to provide pilots with the additional look-ahead capability to help reduce Controlled Flight Into Terrain (CFIT) accidents. Version 6.8's new FlightShareTM technology is a perfect fit for professional pilots and the training environment. A pilot can plan a flight on an iPhone, FlightShareTM it with an iPad, then wirelessly send it to an Aspen Connected PanelTM – very powerful."

Availability

WingX Pro7 Version 6.8 is a free update on the App Store and iTunes. WingX Pro7 is compatible with and optimized for iPad and iPhone running iOS 4, iOS 5, or iOS 6. For information, contact Hilton Software LLC at 408-268-8418 or support@hiltonsoftware.com.

About Hilton Software LLC

Founded in 2003, Hilton Software LLC is a market-leader in the development of mobile aviation software for General Aviation, Commercial, and Military pilots. Hilton Software LLC partners include Cessna Aircraft and Jeppesen Sanderson Inc. The company is expanding its line of successful products to make aviation safer, more affordable, and more efficient. For more information, see www.hiltonsoftware.com.