



Contact: Jeremy Brady
Phone: (336) 465-0564
Email: Jeremy@skyvisionxtreme.com

FOR IMMEDIATE RELEASE

SKYVISION XTREME VISION RELEASES GENERATION 2 PORTABLE ADS-B IN & OUT

No Install, Use Any Display, Full ADS-B In & Out—Now smaller with optional battery backup

ASHEBORO, NORTH CAROLINA, JANUARY 7, 2013 – SkyVision Xtreme, LLC announced today the release of its Generation 2 (G2) Portable, a fully transportable ADS-B transceiver system for use with iOS, Android, and Windows devices with Wi-Fi capability. The SkyVision G2 Portable features a sleek new enclosure made of highly durable plastic, which decreases the weight from over 11 pounds to 7 pounds. Customers can also purchase the G2 Portable with an optional battery backup, which notifies users of power loss/interruption. The battery backup allows users to know when power to the UAT has been interrupted and eliminates the need to reboot the entire Portable for momentary power losses. As with all portable systems from SkyVision Xtreme, LLC, the G2 Portable includes the Xtreme Vision display software to provide 3D Synthetic Traffic™ display (patent-pending) with 360-degree swipe panning and full ADS-B weather. The Xtreme Vision display software also features a new single-touch-pan feature to ensure ease of use of weather functions on any display screen.

SkyVision G2 Portable uses Wi-Fi to transmit the Xtreme Vision display software to any Wi-Fi capable iOS, Android, or Windows display in the cockpit. There are no subscription fees or multi-user charges for this system and a virtually unlimited number of devices with different operating systems can be used simultaneously.

SkyVision G2 Portable, like the first generation Portable, comes pre-wired, ready for flight, and utilizes the NavWorx ADS600-B, a Universal Access Transceiver (UAT), which will meet the FAA's 2020 ADS-B mandate for ADS-B In/Out. Also included are a suction-cup mounted UAT antenna, a GPS antenna, and a power plug. The ADS600-B offers pilots the opportunity to later permanently install the unit. The form factor of the system is similar to that of a briefcase and can be easily stored during flight. The complete system requires only three wires for operation, including two antennas and power to a 12/24V cigarette lighter plug. All wires, antennas and equipment are stored in the case for transport. Owners of the first generation SkyVision Portable can upgrade to the G2 Portable for only \$100 plus shipping.

SkyVision Xtreme has been producing ADS-B solutions since 2009 and has been continuously developing and improving upon its ADS-B-centric software and hardware to give all pilots access to the most cutting edge safety equipment available. Units are being taken to the sky coast-to-coast:

"[The SkyVision Portable] worked very well. I think it saw every plane in the sky over the Los Angeles basin today. In fact, it showed so many planes that I will adjust it down to limit the range before my next flight. A remarkable piece of equipment. Your unit is so far ahead of the game that there is nothing really to compare it to. I can't see why anyone would buy a limited ADSB-In unit when something like XtremeVision is available." -T. A., California

The SkyVision G2 Portable with 3D ADS-B display (patent pending) is available today, from SkyVision Xtreme. For additional details, contact SkyVision Xtreme at 336-465-0564; follow on Twitter (@SkyVisionXtreme) & Facebook; visit online at www.skyvisionxtreme.com.

###

