

***New Product Announcement***  
**For Immediate Release**  
**March 14, 2006**



### **AeroComputers unveils X<sup>3</sup>-Digital Video Recorder**

The X<sup>3</sup> (X-cube) DVR is the next generation video and audio data storage solution for airborne applications. By utilizing solid-state flash memory, the X<sup>3</sup>-DVR eliminates the need for bulky VHS recording equipment. With simple one-key operation, map data, video feeds and other sources are stored directly to compact flash for later review in the office, classroom or courtroom. Seamlessly integrated with the UltiChart LE 5000™ tactical computer system, the X<sup>3</sup>-DVR is a cost-effective solution for your in-flight data recording needs.

“The X-cube digital video recorder is the latest addition to the AeroComputers product line,” said Mark Gassaway, President of AeroComputers. “Our customers were looking for a more reliable, lightweight less cumbersome way to store and retrieve vital video and audio data. The X-cube is a perfect compliment to our UltiChart tactical computer system.”

#### **Market Applications**

- Law Enforcement
- Fire Rescue
- Emergency Medical Services
- Homeland Security
- National Guard
- Electronic News Gathering

#### **Customer Benefits**

- X<sup>3</sup>-DVR recordings viewable with any media player
- Simple one-key operation
- Reduced weight, small form factor
- Rugged design
- Infinitely expandable storage space through flash memory
- Quick data transfers via compact flash card

#### **Product Specifications**

- Fully-integrated with UltiChart™ LE 5000
- MPEG-2 encoding resulting in 100/1 compression
- Supports any NTSC or PAL video source
- Supports stereo in/out or dual mono in/out
- Solid state digital video/audio recorder utilizing compact flash (CF) media
- 30-minute record time for each gigabyte of flash storage
- Weight: 2.2 lbs
- Dimensions: 4.78” x 5.32” x 3.29”

Price: \$7,500

Delivery time: 30 days

*Customer referrals available upon request.*

Please visit our website for more information <http://aerocomputers.com/Pages/X3.html>

AeroComputers, Inc., based in Oxnard, California, has been designing, building and marketing computer systems that manage tactical operations for airborne applications since 1993. Currently employed by over 50 law enforcement, fire and other public safety agencies worldwide, AeroComputers is the industry leader in providing mission management systems that integrate GPS-based moving maps, image collection and transmission, illumination, and data storage. For more information about AeroComputers, please visit [www.aerocomputers.com](http://www.aerocomputers.com).

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