
Curtiss-Wright Chooses Datalight's FlashFX Pro® Flash Media Manager for Continuum Software Architecture Offering

LEESBURG, VA – August 3, 2006 –Curtiss-Wright Embedded Computing announced that it has selected Datalight's FlashFX Pro® flash media manager for its Continuum Software Architecture (CSA) initiative. This combined solution will be integrated across Curtiss-Wright's core product lines, including all single board computer and quad processing product lines, and will be deployed in Q4 2006.

Curtiss Wright's CSA is a software initiative designed to reduce development, maintenance and support costs, and simplify the integration of Curtiss-Wright components into one complete system. The CSA is engineered from the ground up to eliminate the most common issues associated with long-term, robust, embedded software developments. It brings together a diverse set of software offerings from the company's embedded computing portfolio companies into a single, cohesive architecture.

"FlashFX Pro is an outstanding addition to Curtiss-Wright's Continuum Software Architecture because of its advanced fault tolerance during power failures and its patented bad block management system," said Lynn Patterson, vice president and general manager of Modular Solutions, Curtiss-Wright Controls Embedded Computing. "Our customers' platforms and critical deployment environments demand the level of reliability delivered by Datalight's flash media management technology."

Datalight's FlashFX Pro is a high performance, multi-threaded flash media manager for devices that use resident flash memory for mass storage. In addition to providing standard flash media manager features such as bad block management, wear-leveling, and data preservation, FlashFX Pro uniquely supports an extensive library of innovative flash technologies that speed integration and time-to-market for device manufacturers.

"With FlashFX Pro's drop-in support for the numerous operating system environments that Curtiss-Wright currently supports, along with its pre-written flash interface and NAND technology modules, Datalight will help Curtiss-Wright get its solutions to market sooner," said Cortney Jacobson, product manager for Datalight Inc.

For editorial information regarding Curtiss-Wright Controls Embedded Computing products or services, contact John Wranovics, public relations director, Curtiss-Wright Controls Embedded Computing, Tel: (925) 640-6402; email. jwranovics@curtisswright.com. Web site: www.cwcembedded.com.

Inquiries: Please forward all Sales and reader service inquiries to Jerri-Lynne Charbonneau, Curtiss-Wright Controls Embedded Computing, Tel: (613) 254-5112; Fax: (613) 599-7777; e-mail: sales@cwembedded.com.

About Curtiss-Wright Controls Embedded Computing

Curtiss-Wright Controls Embedded Computing is the industry's most comprehensive and experienced single source for embedded solutions, ranging from Processing, Subsystems, Data Communication, DSP, and Video & Graphics to the most advanced board level components and fully integrated custom systems. The Embedded Computing group serves the defense, aerospace, commercial and industrial markets and is part of Curtiss-Wright Controls, Inc. For more information about Curtiss-Wright visit www.cwcembedded.com.

About Curtiss-Wright Controls, Inc.

Headquartered in Charlotte, North Carolina, Curtiss-Wright Controls is the motion control segment of Curtiss-Wright Corporation (NYSE: CW). With manufacturing facilities around the world, Curtiss-Wright Controls is a leading technology-based organization providing niche motion control products, subsystems and services internationally for the aerospace and defense markets. For more information, visit www.cwcontrols.com.

About Datalight

Datalight, headquartered just north of Seattle, Wash., develops technologies to reliably manage data in embedded devices. Datalight's file system, device drivers and operating system software ensure reliability, performance and flexibility and are available worldwide on many of today's most prominent mobile devices. For more information, see <http://www.datalight.com/> or call 800.221.6630.

Forward-looking statements in this release are made pursuant to the Safe Harbor provisions of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements are subject to certain risks and uncertainties that could cause actual results to differ materially from those expressed or implied. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date hereof. Such risks and uncertainties include, but are not limited to: a reduction in anticipated orders; an economic downturn; changes in the competitive marketplace and/or customer requirements; an inability to perform customer contracts at anticipated cost levels; a change in government spending; and other factors that generally affect the business of aerospace, defense contracting, marine electronics and industrial companies. Please refer to the current SEC filings for Curtiss-Wright Corporation under the Securities and Exchange Act of 1934 as amended for further information.

Note: All trademarks are property of their respective owners.