

For Immediate Release

COMPRO Announces Secure LCRS Product Option (S-LCRS)

Melbourne, FL (December 1, 2008) – COMPRO, a global supplier of highly deterministic, real-time computers and simulation systems, announced today the availability of a new product option that is designed to meet Information Assurance (IA) requirements mandated for the U.S. armed forces' computer systems. COMPRO now offers the Secure Legacy Computer Replacement System (S-LCRS) option which can be added to any existing or future LCRS configuration.

S-LCRS is a separate single-point-of access Secure Linux Gateway (SLG) computer system running an IA-approved version of Linux®. This SLG connects to one or more Embedded LCRS/Application Processors (ELAPs) that execute legacy SEL/Gould/Encore application code. All console traffic to the ELAPs is via the SLG; therefore all system access is captured, logged, and archived.

The ELAP executes a combination of customized kernel, LCRS application, legacy MPX-32 operating system, and legacy binary application code. Because of the custom kernel, the ELAP is truly an 'embedded' solution.

About COMPRO

COMPRO and its worldwide affiliate Encore companies are providers of mission-critical defense and commercial simulation, data acquisition, and process control solutions. COMPRO is a turnkey provider of flight simulation products and services, and offers a wide range of simulation product solutions for military and commercial customers ranging from Flight Training Devices to classroom learning systems. COMPRO products include MUSE™, an innovative simulation software suite with a state-of-the-art Graphical User Interface (GUI) Toolkit, SimBright™ Visual solutions, and Real-Time clustering for imaging, data acquisition, air space/battlefield management, and flight simulation applications. COMPRO and its affiliates provide COTS migration solutions, support services, and full logistics support for Encore, Gould, SEL, SGI®, HP®, and Sun® systems.

COMPRO was established in 1985. The company is a direct supplier to customers with mission-critical needs and a technology supplier to OEMs and Systems Integrators. Over 10,000 COMPRO systems service a world-wide base of 3,000 customers with over \$1.5B of installed products. COMPRO's North American operations are headquartered in Melbourne, Florida and Denver, Colorado. Global locations include Brazil, France, Germany, Italy, Japan, Spain, and the United Kingdom.

For more information on COMPRO's products and services, please call or email us as follows:

General questions about products, services, and support: questions@compro.net

Questions regarding support options: support@compro.net

Questions regarding simulation products, services, and support: simulation@compro.net

If you are interested in purchasing COMPRO products or support: sales@compro.net

For employment opportunities, please send email: employment@compro.net