

NEWS RELEASE

FOR IMMEDIATE RELEASE:

OpenVPX™ Draft Specification – V0.9.4 Completed

OpenVPXTM interoperability specification leverages military and telecom system level experience with guidance from key industry system developers.

MILCOM OpenVPX Press Conference Announced.

Scottsdale, AZ, **September 24, 2009** – The OpenVPX[™] Industry Working Group (www.openvpx.org), an alliance of VITA member defense and aerospace prime contractors and embedded computing systems suppliers focused on addressing VPX (VITA 46) system-level interoperability issues, has announced the completion of the OpenVPX draft V0.9.4 specification.

The OpenVPX working group established an aggressive schedule to address interoperability improvements in the VITA 46 specification in a timely manner. The member companies have come together and have been working diligently to meet these goals. As a result of the focused efforts within the OpenVPX Technical Working Group the specification is nearing completion and is on schedule. Plans call for the specification to transition into the VITA 65 working group following submission of the completed OpenVPX V1.0 Specification in October, with the objective of VITA Standards Organization (VSO) ratification before year's end.

The OpenVPX draft defines the VPX Systems Specification, an architecture that manages and constrains module and backplane designs. The VPX Systems Specification includes the definition of pin-outs and sets interoperability points within VPX, while maintaining full compliance with the existing VPX specification. The OpenVPX V1.0 Specification, developed by VITA members, is on track to be turned

over to the <u>VSO</u> in October as VITA 65 for final comment, ballot, and ratification as a standard.

An OpenVPX Media Press Conference shall be held at the upcoming MILCOM tradeshow in Boston on October 19th. Press Conference details shall follow prior to the show.

For more information on the OpenVPX Industry Working Group, visit www.openvpx.org, or contact any of the member companies listed below.

OpenVPX is a trademark of VITA.

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About VPX

VPX is an ANSI standard (ANSI/VITA 46.0-2007) defined by the VME bus International Trade Association (VITA). The VPX standard was developed to define a new generation of computing systems that will utilize high-performance switch fabrics over a new high-speed connector, as well as operate in harsh environments.

Member companies who have joined the OpenVPX Industry Working Group.

These companies have signed the OpenVPX operational MOU agreement:

Aitech Defense Systems, Inc.

Agilent Technologies Inc.

BittWare, Inc.

The Boeing Company

Concurrent Technologies

CSP Inc.

Curtiss-Wright Controls Embedded

Computing

Diversified Technology, Inc.

DRS Signal Solutions, Inc.

Elma Electronic Inc.

Extreme Engineering Solutions

Foxconn Electronics, Inc.

GE Fanuc Intelligent Platforms

General Dynamics Advanced

Information Systems

General Dynamics Canada

Hybricon Corp.

Kontron Modular Systems S.A.S.

Lockheed Martin Corporation

Mercury Computer Systems, Inc.

Molex, Inc.

Northrop Grumman Electronic Systems

Pentair Electronic Packaging / Schroff

Pentek, Inc.

Pigeon Point Systems

SIE Computing Solutions

TEK Microsystems, Inc.

Tracewell Systems

Tyco Electronics Corporation