



# Break on Through

The Next Level of **VPX** Standards is Coming Soon

For years, **VPX** has provided the defense and aerospace industry with access to best-in-class technologies at the board level, ensuring a long technology life cycle. Now, customers want system-level standards to improve interoperability and reduce customization, testing, cost, and risk.

**OpenVPX™** is a new systems specification that leverages the work of the individual **VPX** standards to create a more comprehensive level of interoperability. It defines an architecture that manages and constrains module and backplane designs, defines pin outs, and sets interoperability while maintaining full compliance with **VPX**.

Connect with your preferred vendor to find out more about the benefits and capabilities of **OpenVPX** before the new specification is introduced to the VITA Standards Organization (VSO) for ratification in October 2009.

Or to find out more visit: [www.vita.com/openvpx](http://www.vita.com/openvpx)

**OpenVPX** is a trademark of the VMEbus International Trade Association.

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**OpenVPX**