

For Immediate Release

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BittWare Named one of New Hampshire's Best Small Companies to Work For!

Business NH Magazine and NH Businesses for Social Responsibility announce the 2008 winners in the December 2008 issue of Business NH Magazine

CONCORD, NH – *December 12, 2008* – BittWare, Inc., the leading supplier of hybrid signal processing board-level solutions, is pleased to announce that they have been chosen as the number three best business to work for in New Hampshire amongst companies with less than 100 employees.

BittWare competed with hundreds of companies across NH in various industries for the title of Best Company to Work For, completing an extensive application detailing benefits, company culture, employee development, and employee statements. Once BittWare was named as one of the 20 semi-finalists, the judges visited for a site tour, interview with the CEO, and employee interviews.

Leaders from the ten winning companies will share their best practices at the Breakfast With the Best forum to be held Feb. 19, 2009 at the Radisson Hotel, Center of NH in Manchester.

BittWare uses its exceptional reputation within the engineering community to recruit top-level talent; all BittWare employees have been brought on because they are the best and the brightest. When this top-level talent is coupled with an atmosphere in which employees have the ability to determine how their role will change and expand, you create a company that evolves efficiently and in-line with industry changes. This comes down to BittWare simply trusting their employees

to make choices that will further the success of the company. Aside from our technology, we believe that this is BittWare's single largest strategic advantage.

About BittWare, Inc.

Founded in 1989, BittWare, Inc. is the leading designer and manufacturer of hybrid (FPGA + DSP) board-level solutions based on Altera's FPGA s and Analog Devices' TigerSHARC® technology. The company provides the essential building blocks required by OEMs for developing and deploying their innovative systems in defense, communications, instrumentation, and life sciences applications. BittWare's product offering addresses OEM needs from prototype-to-production and span a variety of platforms, including AMC, VME/VPX, PCI, CompactPCI, PMC and standalone. For more information on BittWare and its innovative FPGA and DSP solutions, visit www.bittware.com

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