Mountain-ICE™
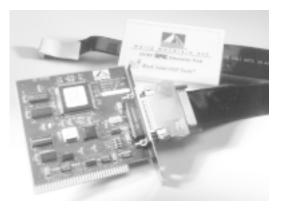
ISA-Based Emulator for SHARC® DSP Processors!

The Mountain-ICE™ is the industry's first scan-based, JTAG emulator designed specifically to support emulation across multiple SHARC® DSP processors. An enhanced 3V/5V JTAG pod and cable provide a non-intrusive interface to any ADSP-2106x and ADSP-2116x DSP target board. White Mountain DSP engineers incorporated the proven ICE-PAK module circuits directly on the ISA card to provide a rugged and reliable emulator for professional DSP developers. Debugger options include Vista-ICE™, Allant's ASPEX™ or ADI's new VisualDSP® environment running under both Windows 9x and Windows NT.

FEATURES

■ PC-ISA-based emulator card

■ Remote 3V/5V JTAG pod and extended, shielded cable (five feet) designed for multiple DSP applications

■ Four inch, flexible shielded target board cable for easy access to a 14-pin JTAG header as specified by Analog Devices

■ Software driver support for Windows 9x and Windows NT

■ Embedded ICEPAC technology provides a rugged and reliable solution

■ Designed for CE compliance

SYSTEM REQUIREMENTS

■ Pentium 166 MHz or greater

■ Windows 9x or Windows NT 4.0

■ Minimum of 32 megabytes of PC-AT memory

■ VGA (or better) graphics capability

■ One 8-bit ISA slot or one 32-bit PCI slot

ORDERING INFORMATION

Please call for pricing and ordering information. White Mountain DSP is an Analog Devices DSP Solutions Company.

**An Analog Devices
DSP Solutions Company**

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C E R T I F I E D