Sundance Multiprocessor Technology
●●● embedded signal processing solutions

SUNDANCE

Government, Aerospace & Military

● ELINT
● UAVs
● RADAR

Edition: Spring 2011

SMT141 PCI/104-Express

(Quad 250MSPS ADC digitizer)

SMT720 PXI Express

(LVTTL I/O signals generator)

SMT191 PCI/104-Express

(Dual 1GSPS ADC digitizer)

SMT739 PXI Express

(Dual DVI input channels)

SMT859 Standalone

(Quad 40MSPS DAQ channels)

Highlight: New SMT website launch

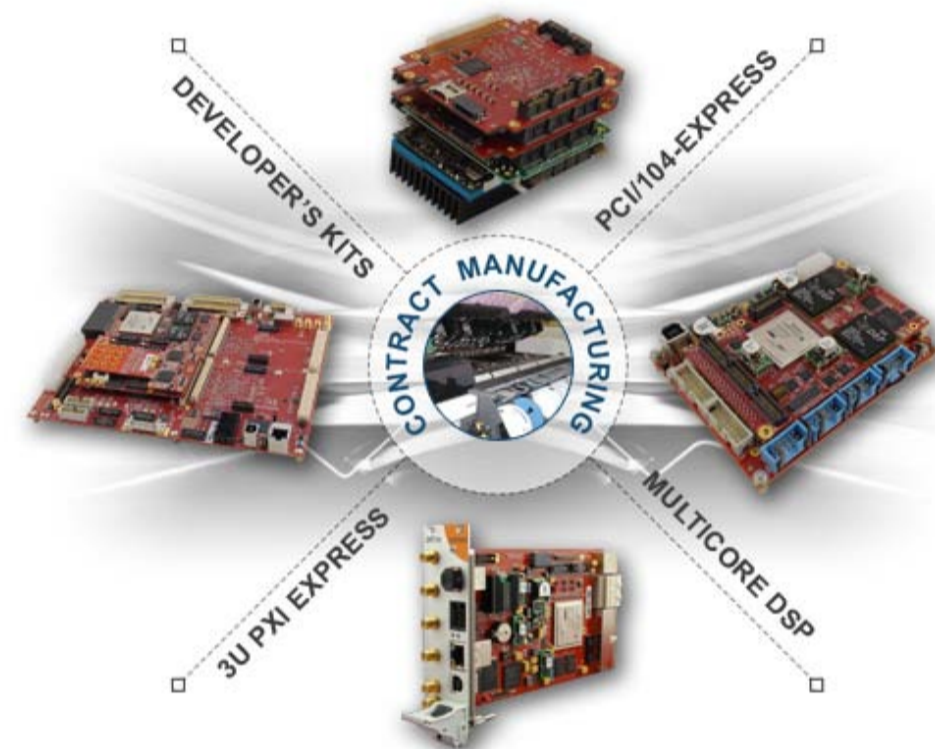### Chat with your Sales Engineers to find what you need faster

Having been in business for over 20 years, we have seen, and been a part of, a wide variety of changes in our board-level manufacturing industry. As a company we have changed too, and to reflect this we have recently redeveloped our brand and visual identity. As a key element of our rebrand, we have refreshed our website's look and feel, as well as improving the content and user experience.

The main website has been improved to include an on-demand chat feature, as well as a re-arrangement for our 500+ combination of products. These are now split into several cost-effective product families recognized by industry form factors:

- 3U PXI Express,
- PCI/104-Express,
- standalone Multicore DSP kits,
- and FPGA developer's kits and platforms.

SUNDANCE is now ready - more than ever - to help you specify innovative and robust system architectures, based on Xilinx Virtex-5 FXT FPGAs (with embedded PowerPC440 processor cores) for your demonstrators as well as the deployment of Commercial, Industrial, Defense and Space-grade solutions.

Visit us at www.SUNDANCE.com to find out more.

Meet us at the 2011 ICASSP International conference

Sundance will exhibit at the World DSP event - May 22-27, 2011

SUNDANCE is attending and exhibiting with Texas Instruments at the 36th International Conference on Acoustics, Speech and Signal Processing (ICASSP) in Prague.

Free hands-on workshops are being offered to ICASSP attendees. For the ICCASP week, many tutorials, talks, trends and more about signal processing topics will be discussed.

We will demonstrate our latest Wireless Development platforms for Multichannel MIMO LTE and WiMAX applications as well as exhibiting our latest Multicore C6472 DSP developer's kit.

For more information, please contact Dr Fabio Ancona: +393491766760

Series-7: 3U PXI Express | Series-1: PCI/104-Express | Series-C6472: C6472 Multicore DSP
Rapid Developement Systems | FPGA developer's Kits
University Program | Contact us