

## USB Data Acquisition

Low-Cost Data Acquisition from £65



Product category: **Design and Development Software**

News Release from: **Edxact**

Edited by the Electronicstalk Editorial Team on **13 March 2007**

## Japanese success for netlist reduction tool

The Jivaro netlist reduction tool from Edxact has been chosen by one of Japan's leading worldwide suppliers of semiconductor devices.

**Note:** Readers of the **free** Electronicstalk email newsletter will have read this news when it was announced. [Find out how to register for your free copy now.](#)

### Ads by Google

[PFC Reduction](#)

[Reduction Goal](#)

[CMOS Circuit Design](#)

[Chemical Suppliers](#)

**The Jivaro netlist reduction tool from Edxact has been chosen by one of Japan's leading worldwide suppliers of semiconductor devices.**

According a three-year agreement, Jivaro will be integrated into the company's verification flow for high density IC designs. Jivaro innovative tools

apply user-controllable model order reduction techniques on huge parasitic data files obtained from layout extraction tools, before feeding them to simulation tools.

Thanks to Jivaro, developers are now able to continue to use their existing simulation tools for new designs that otherwise would have been much too large.

Jivaro's technology achieves dramatic speed improvements with maintained accuracy, which is mandatory for backend verification flows.

'This is our first inroad into the Japanese market, and we are looking forward for further success, thanks to the experience of Marubeni Solutions Corporation, our distributor in Japan', said Mathias Silvant, Edxact President.

'Our tools have now been chosen by companies in Europe, in the USA and in Asia, and they are integrated into verification flows for **SoC** design, memory design as well as processor design'.

- **Edxact: contact details and other news**
- [Email this news to a colleague](#)
- [Register for the free Electronicstalk email newsletter](#)
- [Electronicstalk Home Page](#)

Search >

### Ads by Google

#### [Industrial Odour Control](#)

AEROX specialized: odour reduction feed, food and rendering industry.

[www.aeroxinjector.com](http://www.aeroxinjector.com)

#### [High Speed Digital Design](#)

PCB Design, EMC, Signal Integrity Short courses at Oxford University

[www.conted.ox.ac.uk/digital](http://www.conted.ox.ac.uk/digital)

#### [Integrated Circuits](#)

Free Info for integrated circuit suppliers

[Integrated-Circuits.byboh.com](http://Integrated-Circuits.byboh.com)

#### [For IC Design Engineers](#)

Free access to information, tools & solutions for the IC Design market

[www.chipdesignmag.com](http://www.chipdesignmag.com)

#### [Cmos Circuit Design](#)

Cmos Circuit Design Get Help Today. Learn more.

[CircuitDesign.SearchBriar.com](http://CircuitDesign.SearchBriar.com)



[Download the FREE 2007 guide for Marketing Managers from Electronicstalk](#) (PDF, 900kB)

Simple. Complete. USB Data Acquisition.  
**NI CompactDAQ**



Take the  
**Virtual Tour** ▶

*Click on the advertisement to visit the advertiser's web site now*