



Contact:

Shimon Mantell
+972 3 765-1756
shimonm@wisair.com

Wireless USB Adapters by Fujitsu Siemens Computers and Olidata to be Shown at CeBIT

Based on Wisair Technology, the Wireless USB Adapters will be Displayed at the USB Implementers Forum (USB-IF) Stand

Hannover, Germany, March 2, 2009 – [Wisair](#), a leading provider of single-chip based Wireless USB solutions, today announced that Wireless USB adapters based on its single-chip technology will be shown at CeBIT. The adapters from [Fujitsu Siemens Computers](#) and [Olidata S.p.A](#) will be displayed at the [USB Implementers Forum](#) (USB-IF) booth at CeBit, Hall 13, Stand D41.

The Wireless USB adapter sets allow users to convert their existing wired USB devices—such as hard disk drives, printers, digital still cameras, camcorders and CD/DVD, into Wireless USB devices. Devices can be placed anywhere in the room, without the limitations of USB cable length, and be accessed wirelessly from users' laptops/desktop.

"Worldwide availability of Wireless USB products is a natural step in the market adoption of Wireless USB," said Jeff Ravencraft, USB-IF president and chairman. "Wisair's offering is an important contribution to the global availability of Wireless USB solutions."

David Yaish, Wisair President and CEO noted "products based on our WSR601 single chip benefit from our single SKU solutions, can be deployed worldwide and be offered at attractive, low prices to end users."

About Wisair

Wisair is a fabless semiconductor company providing Ultra Wideband (UWB) and Wireless USB solutions based on its CMOS single chip. Recognized for their superior coverage, and throughput, Wisair's solutions offer the best combination of performance, price, and power consumption for Wireless USB. For more information, visit www.wisair.com.

Wisair is a registered trademark of Wisair. All other trademarks and registered trademarks are the property of their respective owners.

#