



The USB Explorer 260 is based on the company's new industry-leading hardware platform with 1 GB of memory and a high-performance specialized processor created by Ellisys. Designed with USB 3.0 in mind, the powerful USB Explorer 260 hardware can process the full 5 Gbps throughput of the new Super-Speed mode planned for the USB 3.0 specification. Software upgrade/s to support USB 3.0 additions will be provided free of charge. The Super-Speed link analysis support, which may possibly require an optical fiber rather than copper connection, will be provided through an optional hardware upgrade. This will permit cost-effective re-use -- rather than replacement -- of the EX260 hardware platform as the protocol specification evolves.

Says Mario Pasquali, Co-Founder and President, "The USB Explorer 260 is our most powerful test equipment ever. It has the extra processing power required for USB 3.0's much higher speeds, and its stimulus-and-response testing is the right choice for companies that cannot afford to compromise either time-to-market or product quality."

These unique features make the Ellisys USB Explorer 260 a wise investment when developing USB devices, hosts, software stacks and drivers -- all the way from initial design to final compliance testing.

Availability

The USB Explorer 260 is available now with a delivery time of two weeks. Contact sales@ellisys.com or your local distributor for current pricing and availability.

As per Ellisys' Customer Value Protection policy, an upgrade offer will be announced shortly to assist customers who wish to upgrade their existing Ellisys USB protocol analyzer to a USB Explorer 260 Analyzer or USB Explorer 260 Duo.

Product Photos

A high-resolution photo can be downloaded from: www.ellisys.com/archive/usbex260.gif

A screen shot of the software is available at: www.ellisys.com/archive/usbex260_soft.gif

More information can be found at: www.ellisys.com/products/usbex260/

About Interoperability & Compliance Testing

Interoperability and compliance testing validates that protocol implementations work properly and is an essential step towards commercialization of standards-based products. It ensures consumer products from various manufacturers will operate together seamlessly and so satisfy customer expectations. This type of testing is of particular importance for new emerging communication technologies.



About Ellisys

Ellisys is a Test & Measurement company committed to the design and timely introduction of advanced protocol analysis solutions for USB devices, Certified Wireless USB and Ultrawideband. Developers have been using Ellisys' USB products and solutions for more than five years with great success. With the PC and consumer electronics market moving toward faster interconnection speeds, Ellisys proves once again its commitment to the developers' community. By providing early adopters with the right tools at the right time Ellisys enables these promising markets to grow in a confident manner, and ensures a rapid and wide acceptance of emerging serial interface technologies. For more information, please visit www.ellisys.com.

Ellisys, the Ellisys logo and USB Explorer are trademarks of Ellisys sàrl, which may be registered in some jurisdictions. All other trademarks are the property of their respective owners.

#