



add-on option to the Explorer 350 platform and includes hundreds of automated tests based on USB-IF specifications (www.usb.org). Tests include protocol and physical layer coverage as defined by various device working groups (DWGs) operating within the USB-IF organizational framework. Ellisys actively participates in these working groups.

About USB Power Delivery and USB Type-C

USB Power Delivery from USB-IF increases power levels from existing USB standards of less than 10W to up to 100W, and provides for power optimizations, power sharing, and other enhancements. For more information on USB Power Delivery, visit www.usb.org.

The USB Type-C cable and connector specification from USB-IF was introduced in 2013. USB Type-C provides a sleek, slim connector design as well as reversible plug orientation and cable direction features. A picture of a typical USB Type-C cable plug is located [here](#). USB Type-C is capable of supporting SuperSpeed USB 10Gbps (USB 3.1 Gen 2) and legacy USB speeds, as well as USB Power Delivery.

Availability, Product Photos, and Information

The Explorer 350 Protocol Test Platform with USB Power Delivery 3.0 support is available for immediate at purchase, and is provided to existing customers at no cost through a software update. For more information, visit www.ellisys.com or contact Ellisys at sales@ellisys.com.

A high-resolution photo can be downloaded from: www.ellisys.com/products/usbex350/images/unit.png

A screenshot of the Analyzer software is available at:

www.ellisys.com/products/usbex350/images/ex350a_soft_overview.png

Additional information can be found at: www.ellisys.com/products/usbex350

About Ellisys

Ellisys is a test and measurement company committed to the design and timely introduction of advanced protocol analysis solutions for USB and Bluetooth technologies. More information is available on www.ellisys.com.

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