Experience the Performance of USB-C

A new connector has arrived for computers, peripherals, and mobile devices, the USB-C connector. Also known as USB Type-C, it's much more than just USB. **Unlike its predecessors, the USB-C connector offers an array of benefits:**

Supports multiple technologies.

Perhaps the most important shift with USB-C is the ability to accommodate Alternate Modes. The Alt Mode spec allows for DisplayPort, HDMI, and Thunderbolt 3 protocols to be transferred over a USB connection.

Powers and charges your laptop.

USB-C can deliver up to 100W of power to compatible laptop systems. This makes it perfect for tablets and laptops.

More bandwidth.

The connector supports bandwidths of 10Gbps using USB 3.1, and 40Gbps using Thunderbolt 3. For more information on Thunderbolt 3 see page 14.

Compact design and reversible.

The USB-C connector features a uniquely compact design that's perfect for any device (including mobile devices) and is reversible, which makes for easier connections.

This **USB-C Triple Video Docking Station** enables you to connect to three 4K monitors, while charging your laptop.

DK30CH2DPPD

Triple Monitors   USB-C Power Delivery

USB-C Multiport Adapter with native video support, GbE and USB 3.0 ports.

DKT30CHPDW

Our unique **Presentation Adapters**, prevent your laptop from entering sleep mode during a presentation.

HDMI   **CDP2HD4K60SA**
VGA   **CDP2VGASA**

USB-C supports USB 2.0 and USB 3.0 with the use of this **USB-C to USB-A Adapter**.

USB31CAADP

Take advantage of USB 3.1 10 Gbps speeds with this **USB-C to 2.5" SATA Adapter**.

USB31CSAT3CB

Given its capabilities, USB-C will be the world's most prevalent connector in the years to come. In fact, many popular laptops and phones have already switched to, or added USB-C ports.

With the most comprehensive product offering for USB-C connectivity, as well as trusted support worldwide, StarTech.com makes it easy to connect any USB-C device.

Did you know?
USB-C peripherals also work in your laptop's Thunderbolt 3 port.