

Cable Matters Launches USB-C® Dual Video Adapters With 8K Support

Cable Matters®, an industry-leading connectivity solutions supplier, today launched two innovative USB-C® video adapters with 8K and dual 4K 60Hz support.

August 10, 2021 /EINPresswire.com/ --



SOUTHBOROUGH, MA, UNITED STATES,

(Newswire) -Cable Matters[®], an industry-leading connectivity solutions supplier, today launched two innovative USB-C[®] video adapters with 8K and dual 4K 60Hz resolution support for the ultimate work and play video solution.

٢

This is one of the first adapters on the market to support 8K video through DisplayPort and HDMI." Jeff Jiang, President and CEO of Cable Matters Inc. The <u>Cable Matters[®] USB-C[®] to 8K HDMI[®] and DisplayPort</u>[™] Adapter combines an HDMI adapter and a DisplayPort adapter into one for maximum flexibility and performance. The USB-C video hub supports up to an 8K resolution over HDMI or DisplayPort, enabling ultra high-resolution video over one convenient adapter.

"This is one of the first adapters on the market to support

8K video through DisplayPort and HDMI," said Cable Matters President and CEO Jeff Jiang. "It is the perfect one-adapter solution for 8K devices."

Cable Matters also launched the <u>USB-C[®] to Dual HDMI[®] Adapter</u>. It leverages the latest standard as specified in HDMI 2.1 to support up to an 8K resolution on one HDMI port. Both USB-C adapters support dual 4K 60Hz monitors if two video ports are in use at the same time, providing the ultimate multi-monitor solution for the serious worker or gamer.

These dual video adapters are perfect for <u>hybrid or remote workers</u> wishing to extend their workspace, boost productivity, and work and play. Turn a standard laptop into a high-quality, high-resolution multi-monitor workstation with an adapter small enough to bring to the office and the home office. The combination of DisplayPort and HDMI ports is the perfect solution for work and play - connect the adapter to a 4K office monitor by day and a 4K TV by night for gaming and streaming.

The USB-C adapters are fully compatible with tablets, smartphones, and Windows computers with USB-C, Thunderbolt™ 4, or USB4™ ports. The adapters are also compatible with Mac computers in single video mode.

About Cable Matters

Cable Matters, with headquarters in Southborough, Massachusetts, offers a complete line of cables, adapters, docking stations and networking products for the home, office, and data center. Cable Matters offers first-class quality products, backed by exceptional customer service, at an affordable price. Established in 2009, Cable Matters serves markets in the U.S., Canada, Mexico, UK, France, Germany, Spain, Italy, Australia, and Japan.

Cable Matters[®] is a registered trademark of Cable Matters Inc. All other trademarks are the property of their respective owners.

The terms HDMI, HDMI High-Definition Multimedia Interface, Ultra High Speed HDMI, Ultra High Speed HDMI Cable Certification Program, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

DisplayPort[™] and the DisplayPort[™] logo are trademarks owned by the Video Electronics Standards Association (VESA[®]) in the United States and other countries.

USB4[™], USB Type-C[®] and USB-C[®] are trademarks of USB Implementers Forum.



Thunderbolt[™] is a trademark of Intel Corporation.

Sarah White Cable Matters Inc. + +1 508-460-1560 email us here Visit us on social media: Facebook Twitter LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/548505040

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2021 IPD Group, Inc. All Right Reserved.