

FOR IMMEDIATE RELEASE

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Comprehensive Launches New 4K Long Range USB-C to HDMI Extender

Fairfield, NJ – In addition to celebrating their 50th anniversary this year, Comprehensive Connectivity Company, the **tested and trusted** commercial connectivity solutions manufacturer to the Pro AV/IT markets since 1974, recently launched their new CHE-UHDC60K Pro AV/IT Integrator Series™ 4K 60Hz USB-C to HDMI Extender Kit up to 196ft, a must have device for every AV space.

Comprehensive's CHE-UHDC60K is a USB-C to HDMI extender with a compact USB-C transmitter and HDMI receiver kit designed to extend UHD 4K@60Hz video



signals from a source to a display which can be remotely located up to 196ft away using a Cat6/6A cable. The CHE-UHDC60K is simple, plug and play, no drivers or complicated installation procedures required. The CHE-UHDC60K is equipped with USB-C connectivity that allows extension for modern day USB-C devices such as mobile devices, tablets, laptops, and notebooks that support DP Alt mode or Thunderbolt™ 3 and 4 or USB4 technologies. It is ideal for use with TV carts, BYOM, BYOD, and presentation hybrid work environment applications.

The CHE-UHDC60K sets itself apart from current USB-C to HDMI cables that have a restriction of 15ft to 25ft. It has the remarkable capability to extend USB-C devices like laptops, iPads, or Chromebooks up to an impressive distance of 196ft, all while ensuring the integrity of the signal and avoiding any loss in audio or video quality.

Effortlessly mount the receiver of the CHE-UHDC60K on a wall, in furniture, under a table, or discreetly within a floor box. Its sleek and compact design, complete with mounting brackets, allows for easy concealment behind a wall-mounted display or above a projector. Making it perfectly suited for a wide range of settings, including courtrooms, classrooms, conference rooms, and even work-from-home setups. It can also be utilized in hybrid applications where USB-C devices like laptops, iPads, or Chromebooks need to be extended from a local location to a remote location within any room or building.

All components are backed by Comprehensive's 3 Year Warranty, so you can be assured this product will work for many years to come.

Features and Benefits

- Extends USB-C to HDMI effortless up to 196ft over Cat6/6A
- 4K @60Hz AV transmission



- Supports HDMI v2.0 & HDCP v2.2
- Zero latency AV transmission
- Pass-Through EDID and Automatic Downscaling supported
- Rugged metal enclosure with mounting brackets
- True plug and play; no software drivers required
- 3 Year Warranty

For more information about Comprehensive or any Comprehensive products, please visit us at www.ComprehensiveCo.com, call toll free at 800-526-0242 or email sales@comprehensiveco.com.

About Comprehensive

Comprehensive began in 1974 as a simple idea. With audio-visual, video production, broadcast and computer hardware becoming more and more prevalent in business and education, there was an inherent and un-met need for A/V accessories including reliable, professional grade connectivity solutions and accessories required to interface them and make them work. These solutions had to be extremely reliable able to withstand demanding commercial environments. Over the years, Comprehensive cables and signal management solutions became necessities in every professional broadcast, A/V, or computer network environment because they could be counted on to work every time, all the time. Comprehensive quickly became the leading brand of professional connectivity solutions and the Comprehensive catalog could be found on every audio, video, or computer professionals' desk for almost four decades.

50 years later, many things have changed but thanks to our customers, Comprehensive remains the AV/IT industry standard for connectivity performance, reliability, and value. That's why I.T. and audio-visual professionals around the world trust Comprehensive to provide the backbone of their multi-million-dollar computer networks, digital signage systems, interactive boardrooms, broadcast studios, multimedia classrooms, event stages and other mission critical applications.

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