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Comprehensive Transformer™ Cables Meet Your USB Needs All-in-One Cable

Fairfield, NJ –Comprehensive Connectivity Company, the **tested and trusted** commercial connectivity solutions manufacturer to the Pro AV/IT markets since 1974 recently launched Transformer™ Cables, exclusive and exciting new cables that can transform to meet your application, making your meetings, lessons and presentations more convenient, productive and cost effective.

Comprehensive's Pro AV/IT Integrator Series™ Transformer™ Cables feature a USB connection on one side and interchangeable connections on the other, making this cable the perfect solution for any technology space. Featuring 3 of the most common connectors; USB-C, USB-A, and HDMI; Transformer™ cables are perfectly designed for providing flexibility of connection in any business, education or other commercial environments.

Pro AV/IT Integrator Series™ Transformer™ Cables support data speeds of up to 5 Gbps between your host computer and USB equipped devices. They support full 4K@60Hz video with DisplayPort 1.2 alternate mode. You can connect your laptop to a display monitor (with a USB-C port) to get true 4K quality video. USB Transformer™ Cables can charge your mobile phones, laptops and other USB peripheral devices with either USB-A or USB-C connector at the possible fastest speed. And of course, as is the case with all Comprehensive Cables, Transformer™ Cables are backed by Comprehensive's worry-free Lifetime Warranty.

Features & Benefits:
   • 3 Configurations Available:

1. **TF5G-CCA-xxPROBLK**: Transforms from a USB 5G USB-C to USB-C cable into a USB-C to USB-A cable and back again
2. **TF5G-C2H-xxPROBLK**: Transforms from a USB 5G USB-C to USB-C cable into a USB-C to HDMI Cable and back again
3. **TF5G-AAC-xxPROBLK**: Transforms from a USB 5G USB-A to USB-A cable into a USB-A to USB-C cable and back again

• Up to 5x more durable than standard cables
• Supports data transfer speeds up to 5Gbps with all lengths (3ft, 6ft and 10ft)
• USB 3.1 (5G) Type-C Male to USB-C Male is bi-directional transmitting data and AV signals
• Supports 4K video up to 4K@60 via DisplayPort 1.2 Alternate Mode with USB-C to C connection
• SureLength™ indicators on the connector heads make it easy to organize for installations
• Features ProID™ Color Identification System - Includes 7 different colored ProID™ rings (14 pcs total)
• Supports all major operating systems including Windows®, MacOS® and Chrome OS™
• Backward compatible with USB 2.0
• RoHS Compliant
• Worry-Free Lifetime 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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