Premium USB-C long range Hybrid cable

Overview

USB 3.2 Gen 2 Type C-C full function Active Optical Cable using optical fiber to replace copper wire as the high-speed signal transmission can perfectly transmit USB2.0, USB3.2 Gen2 and 2-lane DP1.4 data with excellent signal quality. Super speed data transmission depending on optical fiber , not only does it support longer length up to 10m max, but also signal quality is much more stable , no EMI completely, especially can support 10Gbps super speed , meets USB3.2 gen2 standard.

Features

- Up to 60W Power delivery
- Up to 10Gbps data transfer
- Supports resolutions at up to 4k60Hz
- Backwards compatible with USB 2.0



Technical Specification

Model	*USB3.2CC7OP, USB3.2CC10OP*	**Specs**	*Supports up to 3840x2160p 60Hz*
Length	*7,5m, 10m*		
Material	*PVC Cable*		
Shielding	*Single shielded*	**Warranty**	*30 Years*
Common applications	*For signal between computer / notebook and monitor.* *AV installations*	**Version**	*USB version 3.2*
		Testing	*Tested before shipment*
Colors	*Black*	**Packing**	*MicroConnect Polybag*
		Certifications	*CE, Reach, RoHs*
		Installation and use	*Plug and Play* *Indoor*