

ULT-unite[®]

PRODUCT BROCHURE



Dongguan ULT-unite Electronic Technology Co., Ltd.



R&D Team



Laboratory



Workshop



Dongguan Factory

Company Profile

Founded in 2006, Dongguan ULT-unite Electronic Technology Co., Ltd. is a leading manufacturer of USB Cables, HDMI Cables, DisplayPort Cables, Adapters and Hubs.

We have one factory in Guangdong and a newly-built industrial park in Sichuan to provide our customers around the world with OEM / ODM services and more cutting-edge products.

We are a certified USB-IF, VESA Member and HDMI Adopter. We have earned ISO 9001: 2015 and IATF 16949: 2016 certifications for quality management systems.

With a experienced, exceptionally well-qualified R&D team, ULT-unite is one of the world's first manufacturers to launch certified 240 Watts and 100 Watts USB4 Cables, 240 Watts USB 2.0 Cable and Ultra High Speed HDMI Cables with variety of lengths.

With our top quality products and world-class customer service, we are a reliable and responsible supplier of Facebook (Meta), ORICO, JSAUX, STOUCHI and more Amazon sellers.

And with CE, FCC and RoHS compliant, our products have reached millions of users in North America and Europe.

ULT-unite adheres to environmental protection, seeks development through innovation and aims to continuously improve the user experience.

Our success is only possible with the support from all our customers. We sincerely thank you for your business, suggestions and loyalty.

Certificates



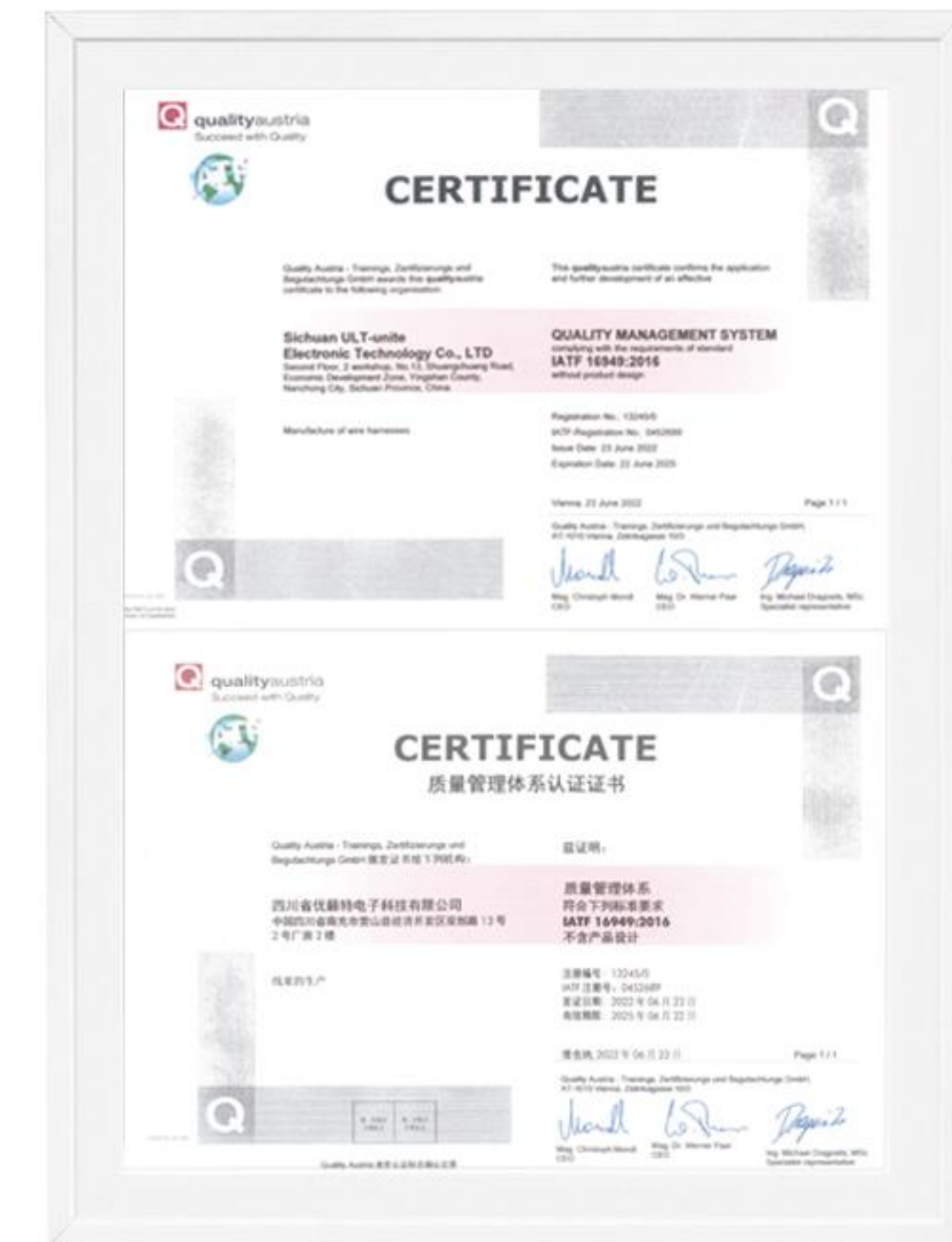
HDMI



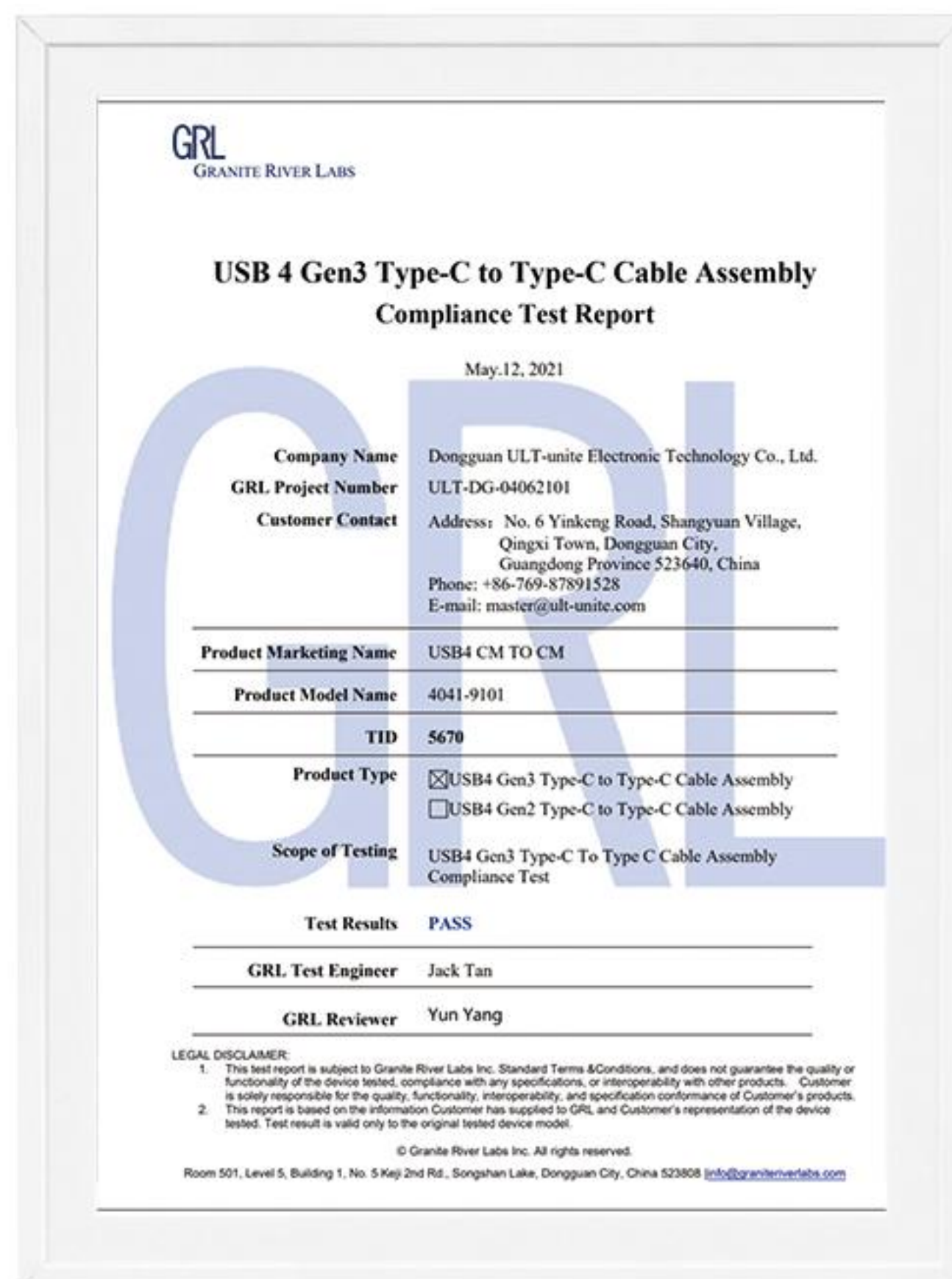
UL



ISO9001: 2015



IATF 16949



USB4



RoHS



FCC



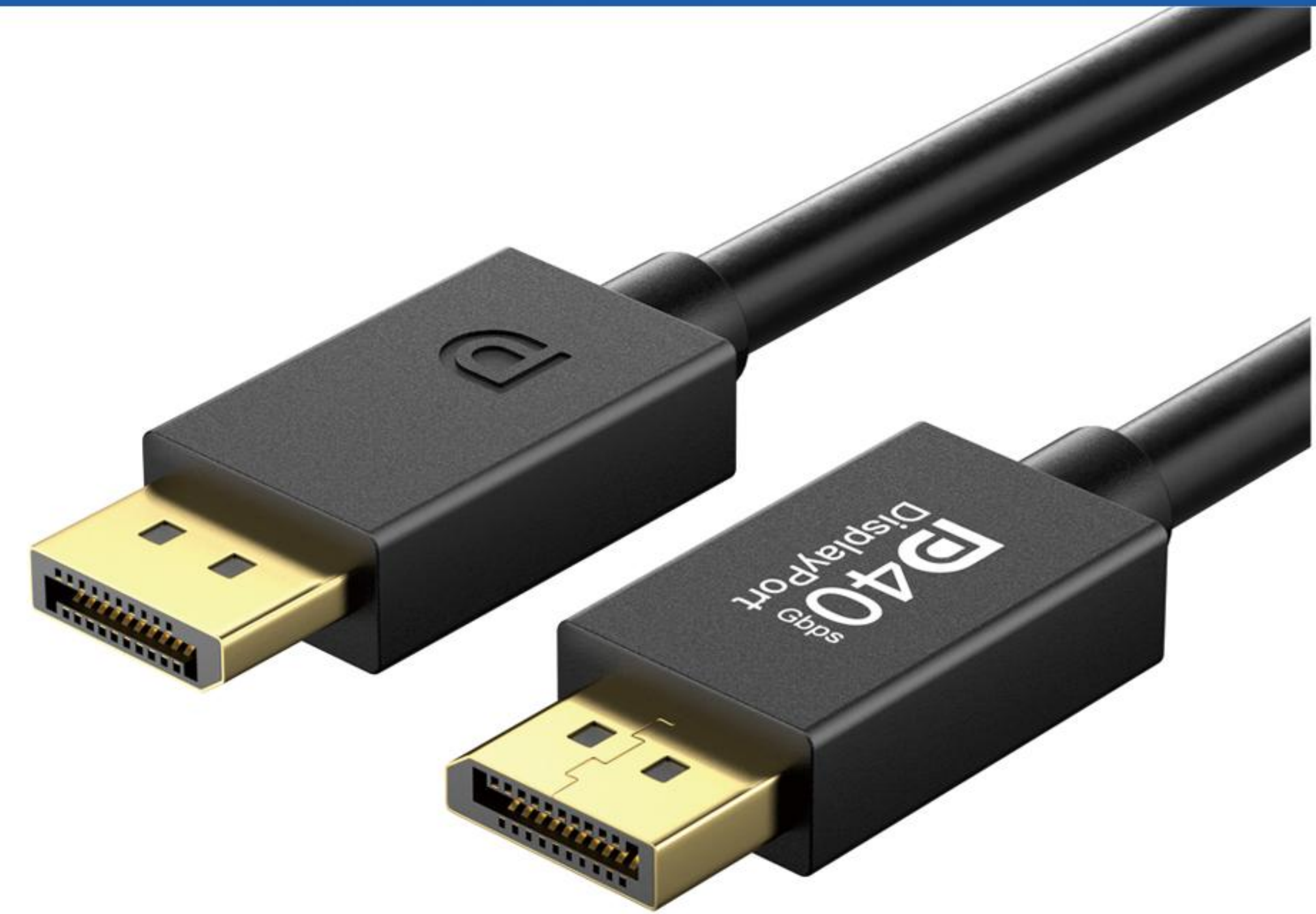
UKCA

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DisplayPort 2.1 Cable (40Gbps) VESA

- VESA Certified DP Cable.
- Supports up to UHBR10.
- Supports for visually lossless DSC with FEC. HDR metadata transport, etc.



USB C to DisplayPort Cable

- It's a bi-directional cable.
- Supports up to 80 Gbps bandwidth.
- Supports up to UHBR20 or UHBR13.5.
- Supports high resolutions up to 16K@60Hz and 4:4:4 HDR (with DSC).



Mini DisplayPort Cable

- Supports up to 80 Gbps bandwidth.
- Supports up to UHBR20 or UHBR13.5.
- Supports high resolutions up to 16K@60Hz and 30 bpp 4:4:4 HDR (with DSC).



USB C to Mini DisplayPort Cable

- It's a bi-directional cable.
- Supports up to 80 Gbps bandwidth.
- Supports up to UHBR20 or UHBR13.5.
- Supports high resolutions up to 16K@60Hz and 4:4:4 HDR (with DSC).

Active USB4 Cable

- E-Markers are embedded at both ends.
- Supports data transfer rate up to 40 Gbps.
- Supports DisplayPort Alternate Mode.
- Supports up to 240W (48V/5A).



Active USB 3.2 Cable

- It's embedded with an E-Marker.
- The USB 3.2 Gen 2 cable supports data transfer rate up to 10 Gbps.
- Supports DisplayPort Alternate Mode.
- Supports up to 240W (48V/5A).



VR Cable With Chipset

- Aluminum alloy casing offers improved heat dissipation and makes it more durable.
- The embedded chipset ensure high performance.
- Angled cable makes wiring more economic and space efficient.

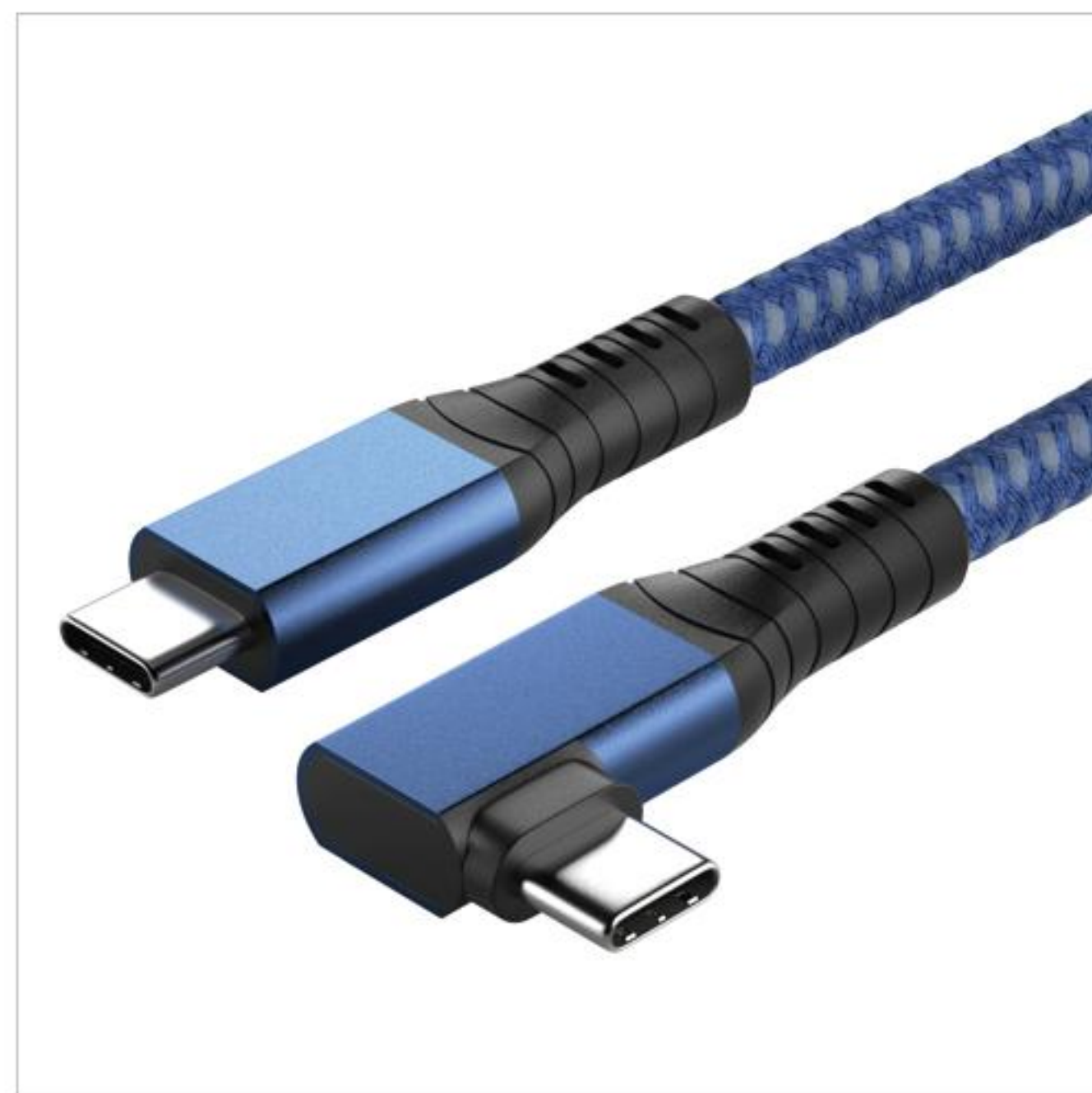


Active USB 3.0 Cable

- Supports data transfer rate up to 5 Gbps.
- It's equipped with chipset and a USB C port for power supply.
- Aluminum alloy casing makes it more durable.

240W USB4 Cable (TID:7395)

- Supports video resolutions up to 8K@60Hz.
- It's compatible with Thunderbolt 4 and Thunderbolt 3 devices.
- Supports data transfer rate up to 40 Gbps.
- Supports up to 240W (48V/5A).



Right Angle USB4 Cable

- Supports video resolutions up to 8K@60Hz and power delivery up to 100W.
- It's backwards compatible with earlier versions.
- Supports data transfer rate up to 40 Gbps.
- Angled cable makes wiring more economic and space efficient.



USB4 Male to Female Extension Cable

- Supports data transfer rate up to 40 Gbps.
- Supports up to 100W (20V/5A).
- Supports video resolutions up to 8K@60Hz.
- It's compatible with Thunderbolt 4 and Thunderbolt 3 devices.
- The maximum length can reach up to 1.2 meters.



Right Angle USB4 Male to Female Extension Cable

- Supports data transfer rate up to 40 Gbps.
- Supports up to 100W (20V/5A).
- Supports video resolutions up to 8K@60Hz.
- It's compatible with Thunderbolt 4 and Thunderbolt 3 devices.
- The maximum length can reach up to 1.2 meters.

240W USB 2.0 Cable (TID:7788)

- Extended Power Range (EPR) – Supports up to 240W of power (28V, 36V, and 48V at 5A).
- Braided exterior makes it more durable.



100W USB 2.0 Cable

- Supports up to 100W (20V/5A).
- It's soft and compact.
- Aluminum alloy casing and braided exterior make it more attractive and durable.



240W USB 2.0 Cable

- It's embedded with USB-IF certified E-Marker.
- Supports up to 240W (48V/5A).
- The silicone-like TPE jacket makes it soft and prevents it from tangles.



60W USB 2.0 Cable

- Supports up to 60W (20V/3A).
- Supports data transfer rate up to 480 Mbps.
- It's designed with USB-IF certified connectors. The mating cycles can reach up to 10,000.

USB 3.0 Type A to Type C Cable

- Braided exterior makes it attractive and durable
- The connectors are combined with gold-plated contacts and nickel-plated shell
- The aluminum alloy casing seamlessly integrates with plastic by integrated molding technology



VR Headset Cable

- The cable is designed for VR Headset.
- Angled cable makes wiring more economic and space efficient.
- The tinplate shield makes it strong and durable.



USB C Male to USB A Female OTG Cable

- Supports data transfer rate up to 10 Gbps.
- Supports USB On-The-Go (OTG).
- Aluminum alloy casing and braided exterior make it more durable.



USB A Male to USB C Female Cable

- With a chip, the USB C end is reversible.
- Supports data transfer rate up to 5 Gbps.
- Supports up to 60W (20V/3A).

▼ USB C Cables

USB 3.2 Gen 2x2 Type C to Type C Cable (CERTIFIED **USB 20Gbps** (TID:6963))

- Supports data, video and power on a single cable.
- Supports data transfer rate up to 20 Gbps.
- Supports up to 100W (20V/5A).
- Supports video resolutions up to 4K.



USB C Male to Female Extension Cable

- Supports data transfer rate up to 20 Gbps.
- Supports up to 100W (20V/5A).
- Supports video resolutions up to 4K.
- The maximum length can reach up to 2 meters.



Right Angle USB 3.2 Gen 2x2 Type C to Type C Cable

- Supports data, video and power on a single cable.
- Supports data transfer rate up to 20 Gbps.
- Supports up to 100W (20V/5A).
- Supports video resolutions up to 4K.
- Angled cable makes wiring more economic and space efficient.



USB 3.2 Gen 2 Type C to Type C Cable

- Supports data transfer rate up to 10 Gbps.
- Supports up to 100W (20V/5A).
- Supports video resolutions up to 4K.
- The graphene shield makes it very soft.

Ultra Thin 4K HDMI Cable

- It's a 19-pin cable with tinned copper conductors and braided exterior.
- Support high resolutions up to 4K@60Hz.
- Supports 18 Gbps bandwidth, HDCP and 3D.



4K HDMI Male to Female Extension Cable

- An extension cable helps protect the HDMI female port of a device.
- The aluminum alloy casing seamlessly integrates with plastic by integrated molding technology.
- Support high resolutions up to 4K@60Hz.
- Supports 18 Gbps bandwidth, HDCP and 3D.



4K Mini HDMI to HDMI Cable

- It's a 19-pin cable with tinned copper conductors and braided exterior.
- Support high resolutions up to 4K@60Hz.
- Supports 18 Gbps bandwidth, HDCP and 3D.



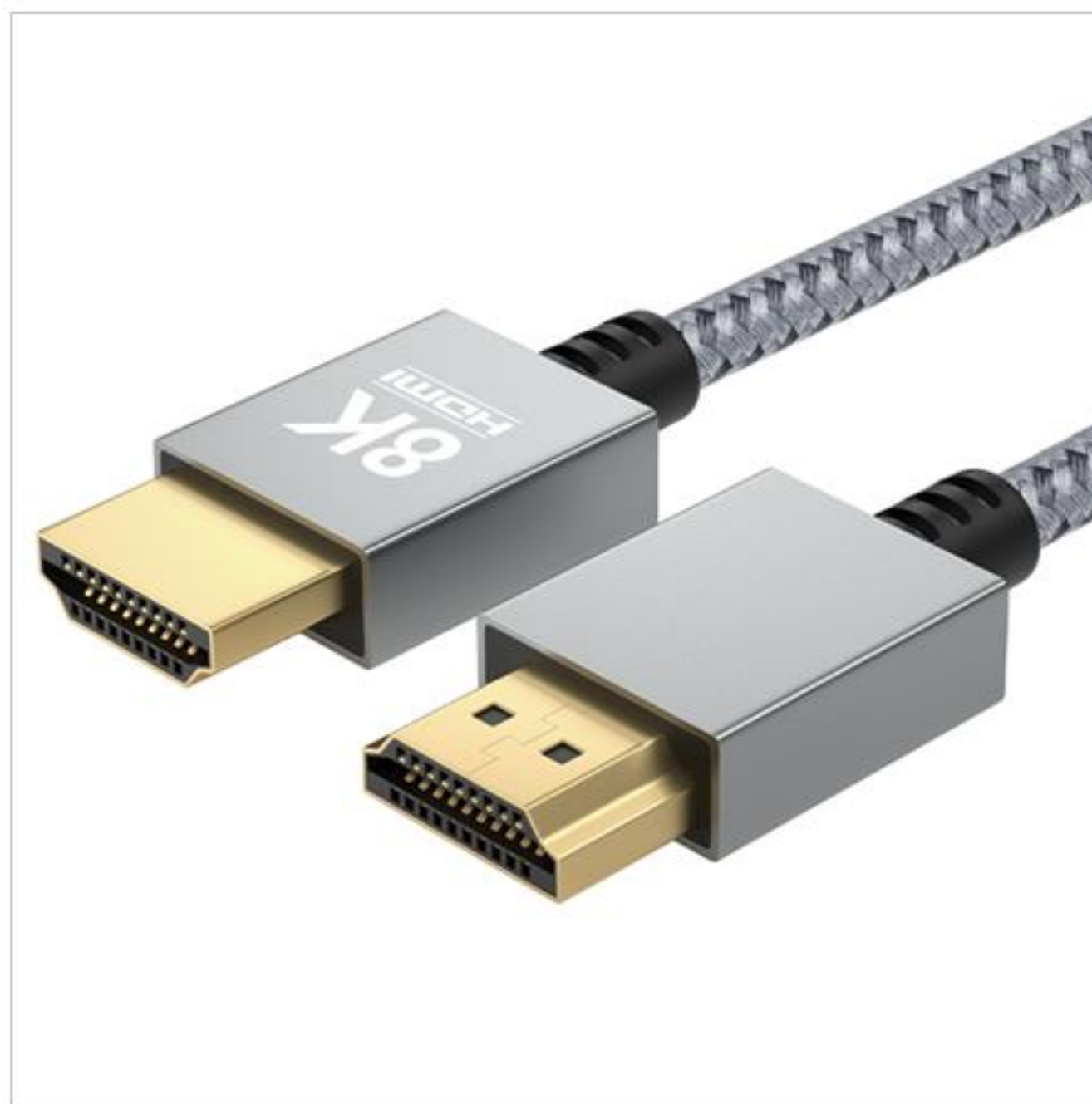
4K Micro HDMI to HDMI Cable

- It's a 19-pin cable with tinned copper conductors and braided exterior.
- Support high resolutions up to 4K@60Hz.
- Supports 18 Gbps bandwidth, HDCP and 3D.

▼ 8K HDMI Cables

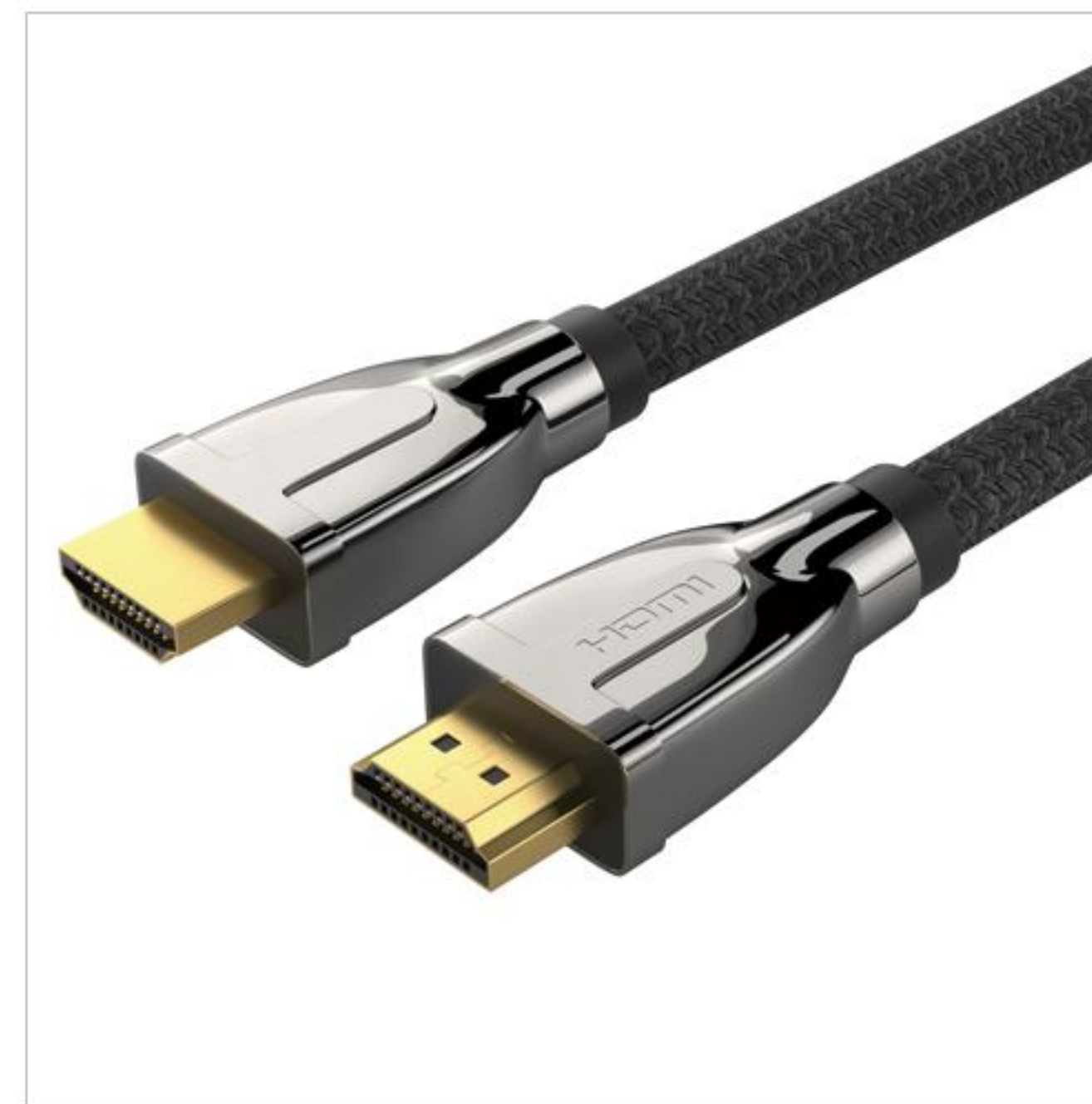
Ultra High Speed HDMI Cable (1M / 2M / 3M / 5M)

- Tinsplate shield provides improved shielding effectiveness to minimize interference.
- Supports 48 Gbps bandwidth, Dynamic HDR.
- VRR, QMS and QFT.
- Supports a range of higher video resolutions and refresh rates including 8K 60Hz and 4K 120Hz and resolutions up to 10K.



Ultra Thin 8K HDMI Cable

- Tinsplate shield provides improved shielding effectiveness to minimize interference.
- Supports 48 Gbps bandwidth, Dynamic HDR VRR, QMS and QFT.
- Supports a range of higher video resolutions and refresh rates including 8K 60Hz and 4K 120Hz and resolutions up to 10K.



Zinc Alloy 8K HDMI Cable

- Tinsplate shield provides improved shielding effectiveness to minimize interference.
- Supports 48 Gbps bandwidth, Dynamic HDR.
- VRR, QMS and QFT.
- Supports a range of higher video resolutions and refresh rates including 8K 60Hz and 4K 120Hz and resolutions up to 10K.



8K HDMI Male to Female Extension Cable

- An extension cable helps protect the HDMI female port of a device.
- Tinsplate shield provides improved shielding effectiveness to minimize interference.
- Supports 48 Gbps bandwidth, Dynamic HDR VRR, QMS and QFT.

USB C to Displayport Cable

- It's embedded with Cypress chip.
- Supports high resolutions up to 8K@60Hz and 4K@120Hz.
- Supports HDR, VRR and FreeSync.
- Aluminum alloy casing and braided exterior make it more attractive and durable.



8K USB C to HDMI Cable

- It's embedded with Synaptics VMM7100.
- Supports high resolutions up to 8K@60Hz and 4K@120Hz.
- Supports HDR, VRR and FreeSync.
- Aluminum alloy casing and braided exterior make it more attractive and durable.



8K USB C Female to HDMI Male Cable

- It's embedded with Synaptics VMM7100.
- Supports high resolutions up to 8K@60Hz and 4K@120Hz.
- Supports HDR, VRR and FreeSync.
- Aluminum alloy casing and braided exterior make it more attractive and durable.



8K USB C Male to HDMI Female Cable

- It's embedded with Synaptics VMM7100.
- Supports high resolutions up to 8K@60Hz and 4K@120Hz.
- Supports HDR, VRR and FreeSync.
- Aluminum alloy casing and braided exterior make it more attractive and durable.

DisplayPort 1.4 Cable

- It's compatible with DisplayPort-enabled devices.
- Supports high resolutions up to 8K@60Hz, 4K@144Hz and 2K@165Hz.
- Supports HDR and DSC 1.2.



Mini DisplayPort to DisplayPort Cable

- It's a bi-directional cable.
- It's backwards compatible with earlier versions.
- Gold-plated connectors resist corrosion.
- Complies with stringent specifications designed to ensure support for all DisplayPort 1.4 features.



DisplayPort to HDMI Cable

- It's embedded with Synaptics VMM7100.
- Supports high resolutions up to 8K@60Hz and 4K@120Hz.
- Supports HDR, VRR and FreeSync.
- Aluminum alloy casing and braided exterior make it more attractive and durable.



Mini DisplayPort Male to DisplayPort Female Cable

- Supports high resolutions up to 8K@60Hz, 4K@144Hz and 2K@165Hz.
- It offers universal compatibility.

5-in-1 USB C Hub

- Supports data transfer rate up to 5 Gbps.
- Supports high resolutions up to 3840x2160@30Hz or 4096x2160@24Hz.
- Supports up to 100W (20V/5A).
- It's compatible with Thunderbolt 4 and Thunderbolt 3 devices.



5-in-1 USB C Hub

- Supports data transfer rate up to 10 Gbps.
- The Micro USB port can offer extra power for it to ensure stability.
- Aluminum alloy casing makes it more durable.



6-in-1 USB C Hub

- Supports high resolutions up to 4K@30Hz.
- Supports up to 100W (20V/5A).
- Supports 10/100/1000 Mbps Ethernet.
- Supports data transfer rate up to 5 Gbps.



6-in-1 USB C Hub

- Supports high resolutions up to 4K@30Hz.
- Supports 10/100/1000 Mbps Ethernet.
- Supports data transfer rate up to 5 Gbps.
- It can read SD and TF cards simultaneously and the speed can reach up to 100Mb/s.

9-in-2 USB C Hub

- With a unique design, there is no need to worry about the distance between two USB C ports.
- It's equipped with 3 video ports, including 8K HDMI, 4K HDMI and VGA.
- Supports 10/100/1000 Mbps Ethernet.
- Supports data transfer rate up to 5 Gbps.
- Supports up to 100W (20V/5A).
- The audio port supports stereo and can adapt to EU Standard and US Standard.



8-in-1 USB C Hub

- Supports high resolutions up to 3840x2160@30Hz or 4096x2160@24Hz.
- Supports up to 100W (20V/5A).
- Aluminum alloy casing offers improved heat dissipation and makes it more durable.



Bi-directional HDMI Switch

- Supports high resolutions up to 8K@60Hz.
- It's easy to switch between two HDMI devices by pressing the button.
- Dynamic HDR can make images more vivid.



4-in-1 USB C Hub

- Supports high resolutions up to 4K@30Hz.
- It can read SD and TF cards simultaneously and the speed can reach up to 100Mb/s.
- Supports up to 100W (20V/5A).
- Supports data transfer rate up to 5 Gbps.
- The audio port supports stereo and can adapt to EU Standard and US Standard.

▼ Adapters



• USB A Male to USB C Female Adapter with Chip



• USB4 Male to Female Adapter



• USB C Male to USB A Female OTG Adapter



• USB A Male to USB C Female Adapter



• Up / Down Angle USB4 Male to Female Adapter



• Left / Right Angle USB4 Male to Female Adapter

▼ Adapters



• 8K USB C Female to HDMI Male Adapter



• 4K USB C Male to HDMI Female Adapter



• Left / Right Angle 8K HDMI Male to Female Adapter



• 8K HDMI Repeater



• 8K DisplayPort to HDMI Adapter



• Up / Down Angle 8K HDMI Male to Female Adapter

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