

PVC Jacket Male-Female USB C Type C to Displayport Display Adapter Cable for 8K 60Hz Video Audio

Our Product Introduction

for more products please visit us on subosen.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: Xput
- Certification: CE Rohs
- Minimum Order Quantity: 500 Pcs
- Price: \$0.99 - \$6.99/pieces
- Packaging Details: High-grade hanging bags
- Supply Ability: 100000 Piece/Pieces per Month



Product Specification

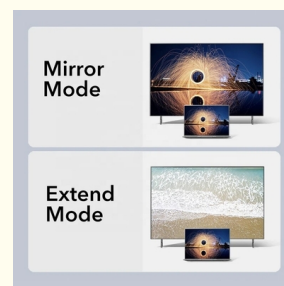
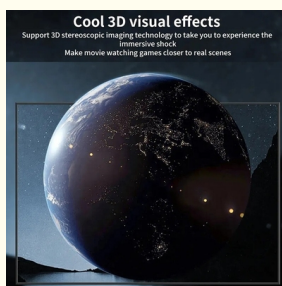
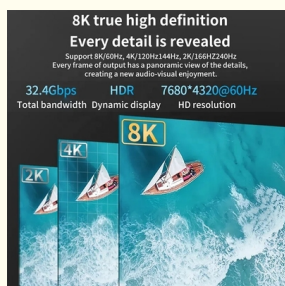
- Type: COAXIAL, Video Data Transmission, Displayport, DP, Display Port, USB C, Type C
- Application: COMPUTER, DVD Player, HDTV, HOME THEATER, Multimedia, Monitor, Projector, Mobile Phone
- Packing: Polybag
- Outer Diameter: 6.0mm-8.0mm
- Connector Color: Gold
- Connector Type: USB C Type C
- Shielding: Non-Shielded
- Gender: Male-Female, Male-Female
- Jacket: PVC
- Conductor: Bare Copper, 24-30AWG TC/BC/CCS, CCA, Gold Plated
- Product Name: USB C Type C To DP Displayport Adapter Cable

32.4Gbps high bandwidth 32-bit audio channel

Powered by 32.4Gbps total bandwidth and 32-bit audio channels
Large-scale games run stably and smoothly,
and the game supports position recognition by listening to the sound.
Any disturbance can be heard clearly, and the operation is one step faster



More Images



Product Description

USB Type C To DP Displayport Display Port HD 8K 60Hz 4K 144Hz Audio Video Converter Adapter Cable 8K60Hz For Tablet Laptop PC

Specification:

Gender: Male-Female
Model Number: USB C to DP 1.4 Female Adapter
Connector A: Type-C
Connector B: Displayport(DP)
Application: Computer, Projector
Shielding: Foil
Feature: USB3.1
Resolution: 8K@60Hz, 4K@144/120Hz
Interface: Type-C/DP female interface
Version: DP1.4 version (compatible with 1.2)
Core: aluminum foil shielding wrapped thickened copper core
Material: gold-plated material interface, aluminum alloy shell
Thread body: woven cotton net wrapped PVC

What it does: USB-C Male to DisplayPort 1.4 Female Adapter (32.4Gbps) Supports up to 7680 x 4320 with this USB-C to DP adapter and compatible devices; connects a laptop with a USB-C or Thunderbolt 3 port to a DisplayPort-capable display. View video on an UHD monitor to expand your workspace, stream video to an UHD TV, or connect to a projector for presentations. (Note: This adapter is not compatible with for Samsung , HP Reverb VR Generation 1)

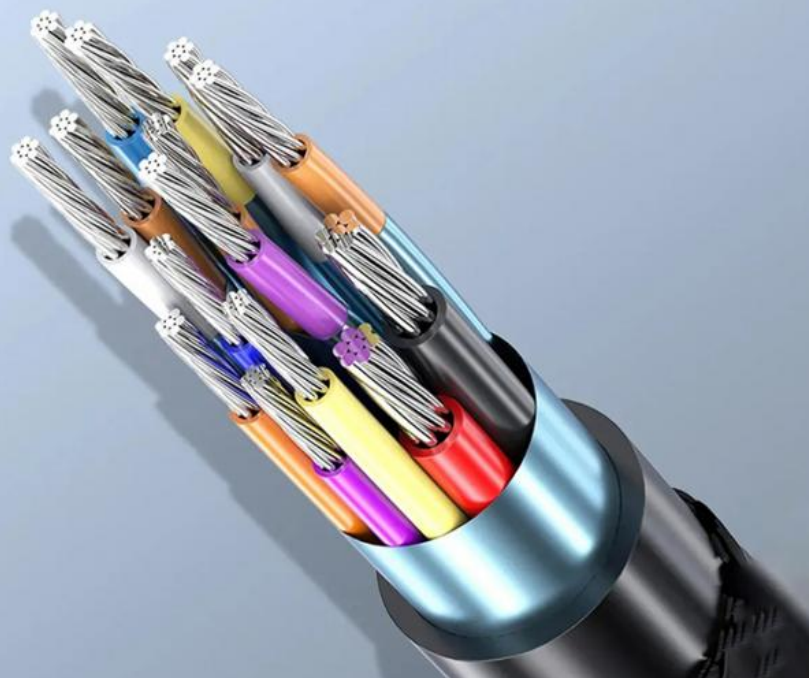
Feature:

- Enhanced DisplayPort 1.4:** With display compression stream capability, DP1.4 supports higher resolutions and refresh rates compared to DP1.2. Enjoy the advantages of high bandwidth, multi-display support, HDR support, and DSC technology.
- 8K 60Hz High Definition Projection:** USB-C to DP1.4 (32.4Gbps) adapter supports Dynamic HDR and 3D visual effects. Experience stunning visual quality with support for 8K@60Hz, 4K@60Hz/144Hz/120Hz, 2K@240Hz/165Hz, and 1080p HD resolutions.
- 32.4Gbps ,Multiple Display Modes:** With a total bandwidth of 32.4Gbps and 32-bit audio channel support, our usb c to dp 1.4 adapter ensures stable and smooth performance for large-scale gaming and provides precise audio positioning for an enhanced gaming experience. Choose between mirror mode, where both screens display the same content, perfect for large-screen movies or gaming, or extend mode, where each screen shows different content, ideal for multitasking between work and entertainment.
- Dynamic HDR, Multi-Layer Shielding:** Advantage from dynamic HDR support, which brings rich and vibrant picture details to the screen. Enjoy vivid colors, enhanced brightness, and improved contrast, showcasing more detailed content and elevating your viewing experience. Our usb c male to dp 1.4 female cable features multiple layers of shielding, ensuring a stable and interference-free signal transmission. Say goodbye to black screens or flickering issues caused by external interference.
- Plug-and-Play:** Type-c to displayport 1.4 cable converter allows for instant connection and clear display of every detail. Enjoy a cinematic IMAX-like experience with clear visuals. It also supports full functionality for Type-C smartphones and tablets, enabling high-definition projection and various display modes. The durable aluminum alloy housing ensures effective heat dissipation and stable operation. The gold-plated plug is sturdy and corrosion-resistant, while the braided nylon cable provides durability and resistance against pulling and tangles.



Multi-layer shielding Reject black screen/splash screen

Upgraded thickened copper core, plus double-layer aluminum foil shielding,
to ensure signal
Not subject to external interference, the transmission is more stable



Laptop connected to large screen TV
Plug and play, small screen becomes large screen

Laptop connection Plug and play, clearly display every detail
The pictures are brilliant and give you the IMAX theater experience



32.4Gbps high bandwidth

32-bit audio channel

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Large-scale games run stably and smoothly,
and the game supports position recognition by listening to the sound.
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8K true high definition

Every detail is revealed

Support 8K/60Hz, 4K/120Hz/144Hz, 2K/166Hz/240Hz
Every frame of output has a panoramic view of the details,
creating a new audio-visual enjoyment.

32.4Gbps **HDR** **7680*4320@60Hz**
Total bandwidth Dynamic display HD resolution



Cool 3D visual effects

Support 3D stereoscopic imaging technology to take you to experience the
immersive shock

Make movie watching games closer to real scenes



Type-C mobile phone tablet Connecting a Monitor/TV

Support full-featured Type-C mobile phones,
flat-panel connected TV large-screen display
Realize high-definition projection screen viewing,
mobile phone tablet mode, etc.



Mirror Mode



Extend Mode



Widely adaptable

Applicable to Type-C interface terminal equipment

Laptop/mobile phone/tablet



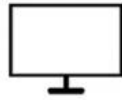
Example: For Huawei, For Apple, For Xiaomi, For Honor, For OPPO,
For VIVO

For Lenovo, For Samsung and other terminal devices with full-featured
Type-C interface

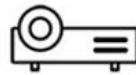
DP interface display device



Smart TV



Monitor



Projector



Our Services

CUSTOMER SERVICE

Our Professional Team Committed To Provide
Premium Service For Every Customer

[CONTACT US](#)



Ms. Catherine

[Chat now!](#)



Ms. Emily

[Chat now!](#)



Ms. Sandy

[Chat now!](#)



Ms. Mila

[Chat now!](#)

Company Information

Company Profile

ABOUT US

Focusing on the manufacture and design of HDMI cables, we are
excellent suppliers to meet custom needs



Shenzhen Stone Electronics Co.,Ltd.



Shenzhen Stone Electronics Co., Ltd. was founded in 2008, we focus on the design and production of HDMI, VGA, DVI, USB series, audio cable and so on.

Our Certificate

Our production strictly comply with ISO9001 standard, all the products are certified by: HDMI Adopter, CE FCC, RoHS, REACH etc.



What ? Can We Do For You





Production Process

Technological process

STEP-01 Twisted-pair copper 	STEP-02 Twisted-pair copper 	STEP-03 Semi-finished wire 
STEP-04 Wire stripping skin 	STEP-05 Solder wire 	STEP-06 Laser cutting aluminum foil 
STEP-07 Line core 	STEP-08 Winding displacement 	STEP-09 Uhf automatic soldering 
STEP-10 Automatic tunplate 	STEP-11 Manual coated copper foil paper 	STEP-12 Hand tinplate 
STEP-13 Built-in fixed 	STEP-14 PVC external molding 	STEP-15 Zinc alloy outer die 



Payment & Delivery

Payment & Delivery

Payment

			
Fast and timely	Secured transactions	Instant to account	Advance payment
✓	✓	✓	✓

Shipping





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