

# DT-2900(YX) Series Type-C to 4K@60Hz HDMI Male Braided Cable

Please read the product manual carefully before using the product.

## I. Product Description

This Type-C to HDMI converter cable is an efficient and convenient audio and video transmission accessory. It is specially designed for Type-C interface devices such as smartphones, tablets and laptops, enabling quick connection to HDMI display devices including monitors, TVs and projectors. It supports synchronous audio and video transmission seamlessly, and is widely applicable to office presentations, home entertainment, study screen projection and other scenarios. Combining practicality and convenience perfectly, it delivers a stable and high-definition user experience.

## II. Specifications

### 1. High-Speed & Stable Connection

Compatible with Type-C interface devices including smartphones, tablets and laptops. It enables high-speed connection to HDMI display devices such as monitors, TVs and projectors. Featuring stable transmission rate, it realizes synchronous transmission of audio and video signals with no stutter and no latency. It avoids poor user experience caused by signal interruption, compatible with most mainstream electronic devices and meeting the interconnection needs of multiple devices.

### 2. High-Definition Image Quality Output

Supports up to 4K@60Hz high-definition resolution output, delivering delicate and crisp images with authentic color restoration for a cinema-grade visual experience. It is backward compatible with low resolutions such as 1080P and 720P. No manual adjustment is required, as it automatically adapts to the resolution requirements of different display devices. Whether for office projection of PPTs and reports, watching high-definition movies at home, or game screen casting, it always presents outstanding image quality.

### 3. Plug and Play, Easy Operation

No driver software or additional plug-ins required. Simply plug the Type-C end of the cable into your source device and the HDMI end into your display device to complete the connection instantly. Featuring simple and user-friendly operation with zero learning curve, it is easy to use for the elderly, children and office newcomers alike. It eliminates complicated setup procedures and greatly improves efficiency.

### 4. Durable Material, Portable & Easy to Store

The cable is crafted with premium braided craftsmanship, featuring flexible texture and greatly enhanced resistance to bending and wear. It effectively prevents cable damage caused by pulling and bending in daily use and extends the service life of the product. Adopting a compact and lightweight overall design, it takes up little space and is ideal for desktop wiring and cable hiding. It can be easily put into backpacks or pockets for outdoor carrying, allowing convenient storage and helping keep your desktop neat and organized.

## III. Product Specifications & Parameters Table

Specification Item	Specific Parameters
Product Type	Type-C to HDMI Converter Cable
Interface Specifications	Input: Type-C (supports audio and video output) Output: HDMI
Supported Resolution	4K@60Hz
Resolution Compatibility	Backward compatible with lower resolutions such as 1080P, 720P, etc.
Cable Construction	High-Quality Braided Cable
Operation Mode	Plug and Play, no driver installation required

### Compatible Devices

Smartphones, tablets, laptops (with Type-C interface supporting audio/video output); Monitors, TVs, projectors (with HDMI interface)

## Available Model & Length Options

Ordering Model	Product Specifications
DT-2900-1M (YX)	Type-C to 4K@60Hz HDMI Male Braided Cable 1M
DT-2900-1.5M (YX)	Type-C to 4K@60Hz HDMI Male Braided Cable 1.5M
DT-2900-2M (YX)	Type-C to 4K@60Hz HDMI Male Braided Cable 2M
DT-2900-3M (YX)	Type-C to 4K@60Hz HDMI Male Braided Cable 3M

## IV. Usage Instructions

1. Connect the Source Device: Insert the Type-C connector of the converter cable into the Type-C port of your source device (smartphone, tablet, laptop, etc.), ensuring a firm and secure connection to avoid poor contact.
2. Connect the Display Device: Insert the HDMI connector of the converter cable into the HDMI port of your display device (monitor, TV, projector, etc.), and ensure the connection is also secure.
3. Switch Display Mode: After the connection is complete, the source device will automatically recognize the display device, requiring no manual setup. If it is not recognized automatically, you can switch to the external display mode in the "Display Settings" of the source device to achieve synchronized screen display.
4. Disconnect the Cable: After use, simply gently unplug both ends of the converter cable. No settings need to be turned off, making the operation simple and convenient.

## V. Important Notes

1. Please ensure the Type-C port of your source device supports audio and video output. This product cannot be used with Type-C ports that only support charging.
2. Insert and remove the connectors gently when connecting. Avoid applying excessive force, as this may damage the connectors or device ports.
3. Do not expose the cable to high temperatures, humidity, direct sunlight, or corrosive environments for extended periods, as this may affect product performance and service life.
4. If you experience unstable signal or blurry image quality, please check if the connectors are securely inserted, or try connecting to a different display or source device for troubleshooting.
5. This product supports 4K@60Hz output. Please ensure your display device also supports this resolution; otherwise, the output will automatically adapt to the maximum resolution supported by the display.
6. Do not disassemble or repair this product by yourself. In case of quality issues, please contact official customer service for assistance.

## VI. Troubleshooting

1. Issue: No image displayed after connection?  
 Troubleshooting: Check if the Type-C and HDMI connectors are securely inserted; confirm that the Type-C port of the source device supports audio and video output; try using a different display device or converter cable.
2. Issue: Image stutters or lags?  
 Troubleshooting: Check if the connectors are loose; avoid excessive bending of the cable; confirm that both the source device and the display device support 4K@60Hz output (if this resolution is enabled).

### 3. Issue: No audio output?

Troubleshooting: Confirm that the display device is switched to the corresponding HDMI input channel; check if the volume on the source device is turned on and that the audio output setting is set to the external display device.

## VII. Product Maintenance

1. After daily use, organize and store the cable properly. Avoid tangling or sharp bends, and you may use a storage bag for safekeeping.
2. If the cable surface gets dirty, gently wipe it with a dry soft cloth. Do not use corrosive liquids such as alcohol or detergents.
3. When not in use for an extended period, store the product in a dry and well-ventilated place. Avoid squeezing or dropping it.

# Product Warranty Card

## Customer Information

Model:	
Date of purchase:	
User telephone:	
User address:	
Distributor:	
Agency address:	
User telephone:	Dealer stamp valid

## Intenance Records

Repair times	Date	Fault	Treatment measures	Repair work NO.

Electronic products are guaranteed for one year, and other products are guaranteed for two years. Damage caused by human factors or product burnout caused by improper operation is not included in the scope of warranty.