

## UGREEN 15773

# UGREEN DisplayPort to HDMI Cable (Model 15773) Instruction Manual

Your guide to connecting DisplayPort devices to HDMI displays.

## INTRODUCTION

The UGREEN DisplayPort to HDMI Cable (Model 15773) is designed to connect devices with a DisplayPort output to displays with an HDMI input. This active, uni-directional cable supports high-resolution video up to 4K@60Hz, High Dynamic Range (HDR), and multi-screen configurations, providing a stable and high-quality audio and video transmission experience.

## SETUP

Follow these steps to connect your DisplayPort device to an HDMI display:

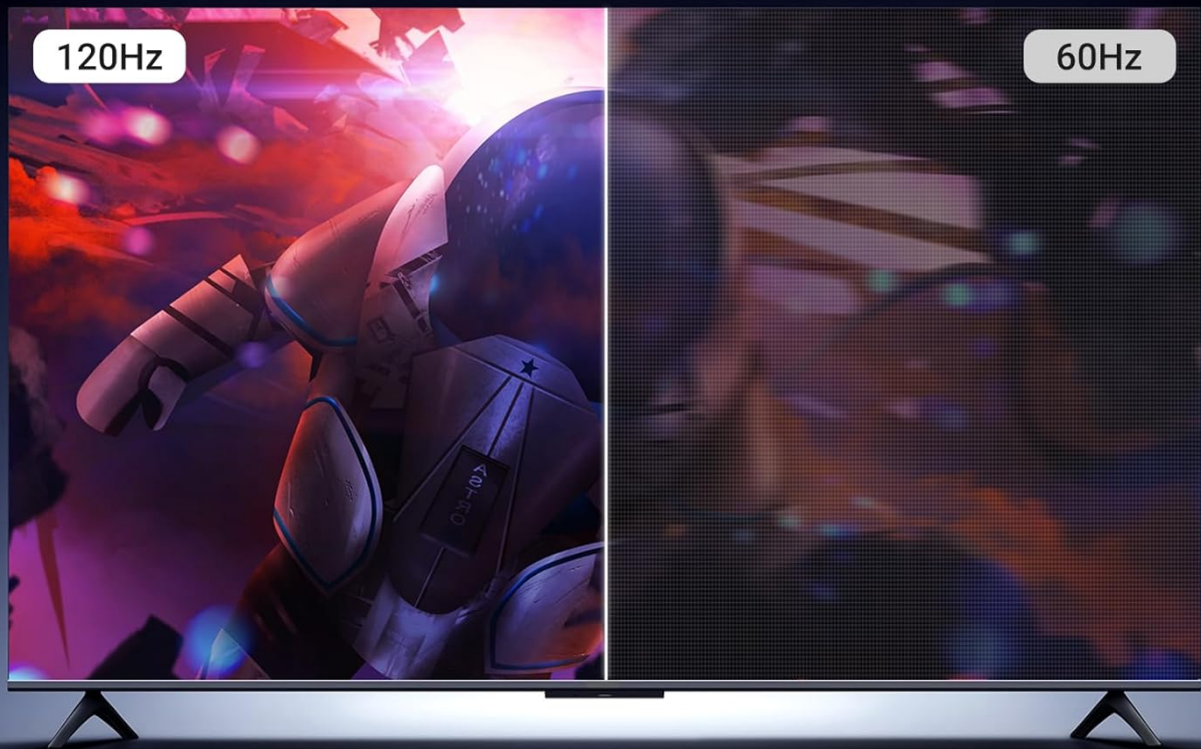
1. **Identify Ports:** Locate the DisplayPort output on your source device (e.g., computer, graphics card) and the HDMI input on your display (e.g., monitor, TV, projector).
2. **Connect DisplayPort:** Insert the DisplayPort end of the UGREEN cable into the DisplayPort output of your source device.
3. **Connect HDMI:** Insert the HDMI end of the UGREEN cable into the HDMI input of your display.
4. **Power On:** Ensure both your source device and display are powered on. The display should automatically detect the signal. If not, manually select the correct HDMI input on your display.

Your browser does not support the video tag.

**Video:** This video demonstrates the correct connection procedure for the UGREEN DisplayPort to HDMI Cable, showing how to connect the DisplayPort end to a computer host and the HDMI end to a display.

# Fluent Games by High Refresh Rate

Support 4K@60Hz, 2K@60Hz, 1080P@120Hz...



120Hz



60Hz



**Image:** This diagram illustrates the uni-directional nature of the cable, transmitting signals only from a DisplayPort source to an HDMI display.

# Multi-Screen Display

Supported by Active DP to HDMI Cable



Office & game assistant, meet your needs

**Image:** This image highlights the wide compatibility of the cable, connecting DisplayPort sources like laptops, desktops, and graphics cards to HDMI displays such as monitors, HDTVs, and projectors.

## OPERATING INSTRUCTIONS

The UGREEN DisplayPort to HDMI Cable supports various operating modes and resolutions:

- **High Resolution:** Enjoy resolutions up to 4K@60Hz, with backward compatibility for 2K@60Hz and 1080P@120Hz. This provides a clear and detailed visual experience, including support for HDR for enhanced color and contrast.
- **Multi-Screen Modes:** The cable supports mirrored mode (displaying the same content on multiple screens), extended mode (extending your desktop across multiple screens), and Eyefinity Multiple Screen SLS mode for advanced multi-display setups.
- **Audio Transmission:** The cable supports flawless audio pass-through for uncompressed digital 7.1, 5.1, or 2 channels, ensuring a complete multimedia experience.

# 4K@60Hz Full 3D Effect

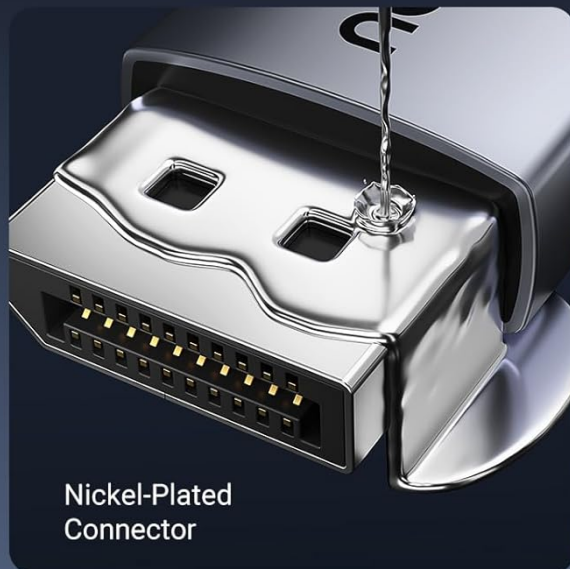
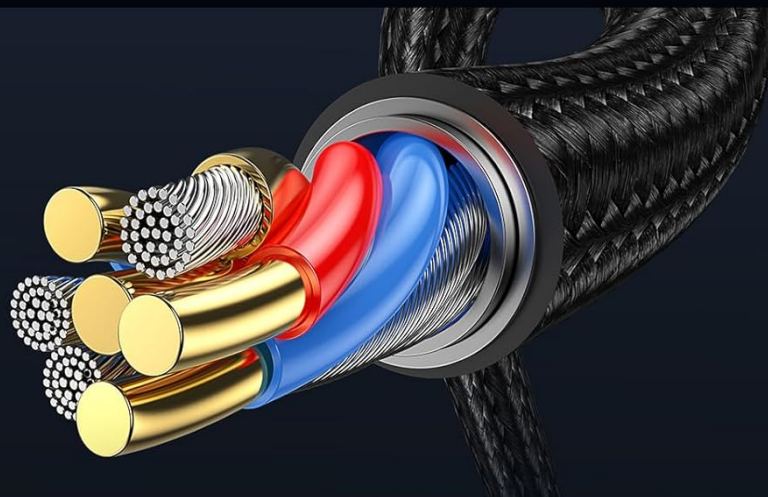
Create Family Theatre



**Image:** A clear view of the UGREEN DisplayPort to HDMI Cable, showcasing its robust design and distinct DisplayPort and HDMI connectors.

# Stable & Durable

Pure Copper  
Core



Nickel-Plated  
Connector

Aluminum  
Alloy shell



Cotton Mesh  
Braided Wire

**Image:** This image demonstrates a multi-screen display setup, illustrating how the UGREEN cable facilitates an extended desktop environment for increased productivity or immersive gaming.

## MAINTENANCE

To ensure the longevity and optimal performance of your UGREEN DisplayPort to HDMI Cable, consider the following maintenance tips:

- **Proper Handling:** Avoid sharp bends or excessive pulling on the cable, especially near the connectors. The braided nylon exterior provides durability, but extreme stress can still cause damage.
- **Clean Connectors:** Periodically inspect the connectors for dust or debris. Use a soft, dry cloth or compressed air to gently clean them if necessary.
- **Storage:** When not in use, coil the cable loosely and secure it with the included Velcro tie. Store it in a cool, dry place away from direct sunlight and extreme temperatures.
- **Avoid Liquid Contact:** Keep the cable away from liquids to prevent damage to the internal components.



**Image:** This diagram details the internal construction of the UGREEN cable, highlighting features like the pure copper core, nickel-plated connectors, aluminum alloy shell, and braided wire for enhanced durability and signal integrity.

## TROUBLESHOOTING

If you encounter issues with your UGREEN DisplayPort to HDMI Cable, consider the following:

- **No Signal/Flickering:**

- Ensure both ends of the cable are securely connected to their respective ports.
- Verify that your display is set to the correct HDMI input source.
- Check your computer's display settings to ensure the correct resolution and refresh rate are selected.
- Restart your source device and display.

- **Uni-Directional Operation:** This cable transmits signals **only from DisplayPort to HDMI**. It is not reversible. Ensure your source device has a DisplayPort output and your display has an HDMI input.

- **Compatibility Limitations:** This cable is **not compatible with HDMI source devices** such as MacBook, PlayStation, Switch, and Xbox. It is designed for DisplayPort source devices like desktop towers (HP, Dell, Lenovo), graphics cards

(AMD, NVIDIA), and laptops (HP ProBook EliteBook, Lenovo, ThinkPad).

- **Audio Issues:** If there is no audio, ensure your computer's sound output is set to the HDMI display.

## SPECIFICATIONS

Feature	Specification
Brand	UGREEN
Model Number	15773
Connector Type	DisplayPort to HDMI
Cable Type	HDMI
Data Transfer Rate	18 Gigabits Per Second
Max Resolution	4K@60Hz (backward compatible with 2K@60Hz, 1080P@120Hz)
Special Features	Digital Display, Data Transfer, High Speed, Aluminum Braided, HDR Support, Active Multi-Screen Expansion
Connector Gender	Male-to-Male
Outer Material	Nylon
Item Weight	0.07 Kilograms (2.46 ounces)
Cable Length	3.3FT (1 meter)

## WARRANTY & SUPPORT

UGREEN products are manufactured to high-quality standards and undergo rigorous testing. For specific warranty information regarding your UGREEN DisplayPort to HDMI Cable (Model 15773), please refer to the packaging or the official UGREEN website.

For technical support, product inquiries, or to explore other UGREEN products, please visit the official UGREEN store:

Visit UGREEN  
Store