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Quick Start Guide

DisplayPort to HDMI 4K@60Hz Active Adapter



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WL-CAH5



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In the Box

- 1xDisplayPort to HDMI 4K@60Hz Active Adapter
- 1xQuick Start Guide

Features

- Being great for PC-to-TV streaming, it's good at taking DP signal out to a HDMI Projector or monitor, and the resolution is up to 4K@60Hz.
- Being extremely compact, it's convenient to tuck it into your bag or pocket.
- Being made of premium material, it's of great signal quality and durability.
- Audio output formats: 8-ch LPCM, compressed audio and HBR.
- Plug and play, no driver is needed.

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Overview

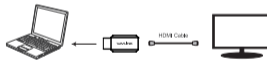


DisplayPort



HDMI

Connect to the Host



Step 1: Plug the DisplayPort into the DisplayPort on the Laptop/Desktop.

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Step 2: Plug the HDMI cable into the HDMI port of the Adapter.

Step 3: Plug the other end of the HDMI cable into the HDMI port on the Monitor/Projector/HD TV.

Note:

- The converter does not support bi-directional transfer, it converts DisplayPort signal to HDMI monitors, and can not convert HDMI signal to DisplayPort devices.

Q&A

Q1: What are Active DisplayPort Adapter and Passive DisplayPort Adapter?

A1: An Active Adapter performs the conversion from DisplayPort to VGA, DVI or HDMI instead of the source device. The Adapter converts both single-mode and dual-mode output, so the video source don't have to support DP++. The Active Adapters are ideal for use with graphic cards that do not output dual-mode signals. In contrast, a Passive Adapter is ideal for use with the video source that supports dual-mode DisplayPort(DP++), the DP++ video source performs the conversion from DisplayPort to VGA, DVI or HDMI instead of the Adapter.

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