

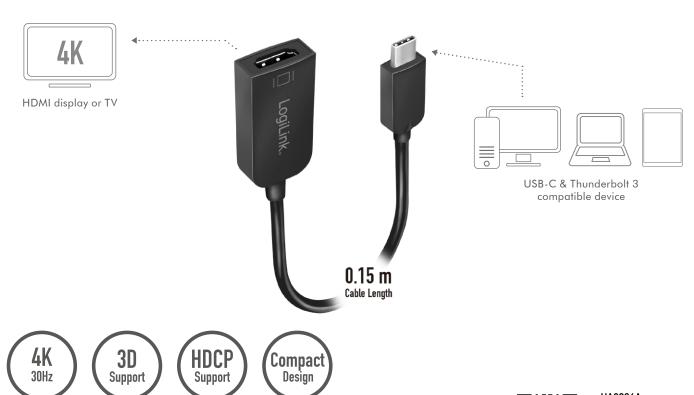
LogiLink_®

USB 3.2 Gen 1 USB-C™ to HDMI Adapter

Art. No.: **UA0236A**

This USB 3.2 Gen 1 to HDMI adapter allows you to connect your USB-C equipped laptop, tablet or computer to a HDMI display, by using your normal HDMI connection cable; supporting video resolution up to Ultra HD 4K.

- » Compliant to USB 3.2 Gen 1 Specification and backward compatible with earlier USB versions
- » Works for source devices with USB-C or ThunderboltTM 3 port interfaces that support the DisplayPort Alternate mode (DP-Alt mode)
- » Supports high quality video up to 4K@30 Hz
- » Supports extended color spaces such as Deep Color up to 30 bit color depth
- » Supports EDID, DDC and TMDS (Transition Minimized Differential Signaling)
- » Supports HDCP functions as well as the connected devices supporting
- » Slim and Elegant design and unibody structure
- » No software or driver installation needed
- » Connect your USB-C equipped computer/laptop/tablet directly to an HDTV, display and monitor with HDMI to stream HD audio and video from your computer to your monitor









Specifications:

Input Port	USB-C male
Output Port	HDMI-A female
HDMI Standard	1.4
USB Standard	USB 3.2 Gen 1
Compatible Thunderbolt 3	Yes
DisplayPort Alternate Mode (DP-Alt)	Yes
HDCP Version	1.4
Output Resolution	Up to 4K@30 Hz
EDID Management	Yes
CEC (Consumer Electronics Control)	Yes
3D Support	Yes
DDC (Display Data Channel)	Yes
HEC (HDMI Ethernet Channel)	Yes
ARC (Audio Return Channel)	Yes
HDR (High-Dynamic Range)	Yes
TMDS	V
נחאוז	Yes
Color Format Support	RGB, YCbCr4:4:4, YCbCr4:2:2
Color Format Support	RGB, YCbCr4:4:4, YCbCr4:2:2
Color Format Support Color Depth Support	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit
Color Format Support Color Depth Support Uncompressed Audio	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio Display Mode	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo Main/Extend/Mirror
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio Display Mode Power By	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo Main/Extend/Mirror USB bus powered
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio Display Mode Power By Housing Material	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo Main/Extend/Mirror USB bus powered ABS
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio Display Mode Power By Housing Material Color	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo Main/Extend/Mirror USB bus powered ABS Black
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio Display Mode Power By Housing Material Color Compatibility	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo Main/Extend/Mirror USB bus powered ABS Black Windows, Mac OS, iPad OS, Linux, Android and Chrome OS
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio Display Mode Power By Housing Material Color Compatibility Operating Temperature	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo Main/Extend/Mirror USB bus powered ABS Black Windows, Mac OS, iPad OS, Linux, Android and Chrome OS 0-45°C
Color Format Support Color Depth Support Uncompressed Audio Compressed Audio Display Mode Power By Housing Material Color Compatibility Operating Temperature Operating Humidity	RGB, YCbCr4:4:4, YCbCr4:2:2 10 bit LPCM 2.0 DTS, Dolby Stereo Main/Extend/Mirror USB bus powered ABS Black Windows, Mac OS, iPad OS, Linux, Android and Chrome OS 0–45°C 10–85% RH (non-condensing)

Package Content:

- » 1x USB-C to HDMI Adapter
- » 1x User Manual

Package Information:

» Packing Dimension: mm

» Packing Weight: kg

» Carton Dimension: mm

» Carton Q'ty: pcs

» Carton Weight: kg





