



CV4200H USB-C 4K/8K HDMI Adapter

Get the most from any HDMI-enabled display.

K34052WW

Product Description

Get the most from any HDMI-enabled display with the CV4200H USB-C 4K/8K HDMI Adapter. Easily connect another display to an open USB-C (must support DisplayPort Alt Mode), Thunderbolt 3, Thunderbolt 4 or USB4 port for stunning video quality - up to 4K @ 120Hz or 8K @ 60Hz - higher than most adapters. Universally compatible, this adapter works with Windows, macOS and Chrome OS, as well as 1080p @ 60Hz legacy displays. Plug and play, so there are no drivers to download, install, or update. A compact design makes it easy to take anywhere. Built to last, with a two-year warranty, so you can rest assured knowing you're covered by Kensington.

Features

- Easily add an additional HDMI display to your setup. The adapter supports monitors, TVs and projectors up to 8K @ 60Hz and 4K @ 120Hz. CV4200H can easily connect to legacy displays, delivering 1080p @ 60Hz video. For USB-C use, your device must support DisplayPort Alt Mode.
- Universally compatible, designed to work with Windows 10 or later, macOS 11 or later and Chrome OS 44 or later.
- Works perfectly with the latest USB-C, Thunderbolt 3, Thunderbolt 4 and USB4 devices (for USB-C use, your device must support DisplayPort Alt Mode).
- Simply plug in the adapter and it works. No drivers or software to download, install, or update.
- The small footprint of the adapter makes it easy to deploy or to take with you on the go.
- Premium construction, tested to meet and exceed Kensington's high standards, this adapter is built to last, leveraging premium components.
- A two-year limited warranty means you can rest assured knowing you're covered by Kensington.

Product information

Gross weight 0.08kg

Retail Packaging Information

Depth 213mm
Width 22mm
Height 11mm
Gross weight 0.08kg
UPC# 085896340522
Unit quantity 0

Master Case Information

UPC# 50085896340527
Unit quantity 10

Shipping Information

Country of origin ??

General information

Colour Unknown