

Axagon RVC-HI2M USB-C -> HDMI 2.0a adapter 4K/60Hz HDR10

Model: RVC-HI2M

Manufacturer: AXAGON

EAN: 8595247907141

Product Code: 1448190

R1,034

A modern USB-C -> HDMI active adapter AXAGON RVC-HI2M for connecting an HDMI /TV/projector to a notebook or mobile phone using USB-C connector.

A small hardware converter ensures quality image up to 4K/60Hz Ultra HD resolution without any installation. Popular gaming resolution WQHD 2560 x 1440px at 60, 120, 144 Hz or FullHD 1920 x 1080px at 60, 100, 120, 144 and 240 Hz are also supported. Thanks to HDR (high dynamic range) support, you can enjoy a significantly expanded range of colors and contrasts without restrictions.

The converter is equipped with solid metal ends, connectors with a nickel-plated surface and gold-plated contacts. The final strength of the cable is provided by the nylon braid. Video and audio transfer from a computer, laptop, phone or Apple MacBook will now be easy.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

The adapter is only oneway, i.e. USB-C to HDMI, not otherwise. An USB-C port with DisplayPort Alternate Mode (DP Alt Mode) support of a device with Thunderbolt 3/4 port is required for the adapter to function properly.

Input:

- USB-C
- USB type C (M) male connector

Output:

- HDMI v2.1a 4K/60Hz HDR10 (before 2.0a)
- HDMI (F) female connector

Supported resolutions:

- max. 4096 x 2160 (19:10) @60Hz DCI 4K
- 3840 x 2160 (16:9) @60Hz UHD-1 4K (UHDTV)
- 3840 x 1600 (21:9) UW 4K (Ultrawide 1600p)
- 3840 x 1200 (32:10) 29:9 4K (Super ultrawide 1200p)
- 3840 x 1080 (32:9) 32:9 4K (Super ultrawide 1080p)
- 3440 x 1440 (21:9) UWQHD (Ultrawide 1440p)
- 2560 x 2048 (5:4) QSXGA
- 2560 x 1920 (4:3)
- 2560 x 1600 (16:10) WQXGA
- 2560 x 1440 (16:9) @60, 120 a 144Hz QHD
- 2560 x 1080 (21:9) UWFHD (Ultrawide 1080p)
- 2048 x 1536 (4:3) QXGA
- 2048 x 1152 (16:9) QWXGA
- 1920 x 1440 (4:3)
- 1920 x 1200 (16:10) WUXGA
- 1920 x 1080 (16:9) @60, 100, 120, 144 a 240Hz Full HD/1080p
- 1856 x 1392 (4:3)
- 1792 x 1344 (4:3)
- 1680 x 1050 (16:10) WSXGA+
- 1600 x 1200 (4:3) UXGA
- 1600 x 900 (16:9) HD+

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

• 1536 x 864 (16:9)
• 1440 x 900 (16:10) WXGA+
• 1400 x 1050 (4:3) SXGA+
• 1366 x 768 (16:9) HD
• 1360 x 768 (16:9) HD
• 1280 x 1024 (5:4) SXGA
• 1280 x 960 (4:3) SXGA-
• 1280 x 800 (16:10) WXGA
• 1280 x 768 (5:3) WXGA
• 1280 x 720 (16:9) HD/WXGA/720p
• 1280 x 600
• 1152 x 864 (4:3) XGA+
• 1024 x 768 (4:3) XGA
• 800 x 600 (4:3) SVGA
* the resolution depends on monitor/TV/projector and graphics adapter parameters.

Other features:
• Supported modes: mirroring the desktop (default setting), extension of the primary monitor area.
• HPD (Hot-Plug-Detect) support - communication sequence controlling the connection/disconnection of the device while running,
• Support up to 8-channel sound - 96 kHz at 24 bits,
• HDR10 (High dynamic range, 10 bit support) support - realistic reproduction of light and dark details.
• Compliant with USB Type-C Cable and Connector Specification Revision 1.1 specification,
• Compliant with VESA DisplayPort Alt Mode on USB Type-C Standard Version 1.0 specification,
• Compliant with USB Device Class Definition for Billboard Devices Revision 1.0 specification.
• Compliant with HDMI Specification 2.1a 4K/60Hz HDR10 specification (before HDMI 2.0a).
• TMDS (Transition Minimized Differential Signaling) support - transfer of auxiliary image, sound and additional data.
• HDCP 2.2 (High-bandwidth Digital Content Protection) support - a mechanism used to protect the digital contents.
• Support of power saving modes with spinning down controlled by a source device (PC) and a viewing device (monitor/TV).
• Power supply via USB-C – no external power is needed.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

• Dimensions of converter body 65 x 22 x 10 mm.
• Total length incl. cable and connector 25 cm.
• Weight only 23 g.
• Operating temperature 0 ~ 45°C.
• Storage temperature: -10 ~ 70°C.

Supported OS:
• Microsoft Windows, macOS, Android and Chrome OS – updated.
• Compatibility depends on the operating system and device manufacturer support.
• Graphics card drivers may also affect RVC-HI2M functionality. We recommend downloading the latest version of the drivers.

Package contains:
• USB-C > HDMI adapter,
• multilingual manual CZ / DE / DK / ENG / ESP / FIN / FR / GR / HR / HU / IT / NL / PL / PT / RO / RU / SK / SWE / BG / CN / TR / ARA,
• packed in a cardboard box with a hanging hole.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950