

Axagon RVH-VGAN HDMI -> VGA adapter FullHD, 1920x1200, audio OUT, power IN

Model: RVH-VGAN

Manufacturer: AXAGON

EAN: 8595247904409

Product Code: 1721796

R720

HDMI -> VGA active adapter AXAGON RVH-VGAN with audio output for connecting an older VGA monitor / TV / projector to a computer or other device with HDMI output. It can also be used with set-top boxes or Xbox and PlayStation consoles.

Without any installation or setup, the hardware converter ensures image transfer up to resolution 1920x1200 (WUXGA) at 60Hz refresh rate.

The innovative design of the adapter electronics ensures high-quality clear and sharp images.

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The reduction is only one-way, i.e. HDMI to VGA converter, not the opposite way.

The converter includes a stereo output (3.5mm jack) for connecting headphones or active speakers. Audio output can be set to 32 / 44.1 / 48 kHz at 16 or 24bit.

Thanks to the built-in microUSB connector for additional charging, the adapter can also be connected to devices with weaker HDMI output power levels such as Raspberry Pi, Apple TV, some Smart TV boxes and more. No additional power is needed when connecting to a desktop PC or laptop.

Input:

- HDMI v1.4b digital interface
- HDMI A (M) male

Output:

- Analog VGA interface
- D-Sub 15-pin (F) female connector
- 2-channel analog 16/24 bit output (3.5 mm stereo jack)

Supported resolutions:

- max. 1920x1200 (16:10) WUXGA
- 1920 x 1080 (16:9) Full HD/1080p
- 1680 x 1050 (16:10) WSXGA+
- 1600 x 1200 (4:3) UXGA
- 1600 x 900 (16:9) HD+
- 1440 x 900 (16:10) WXGA+
- 1400 x 1050 (4:3) SXGA+
- 1366 x 768 (16:9) WXGA
- 1360 x 768
- 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

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• 1280 x 600
• 1152 x 864 (4:3) XGA+
• 1024 x 768 (4:3) XGA
• 800 x 600 (4:3) SVGA
• 640 x 480 (4:3) VGA
• 576i/576p PAL
• 480i/480p NTSC

Note: The resolution depends on the monitor / TV / projector and graphic adapter parameters.

Other features:

• HDCP 1.4 copy protection support for video and audio content,
• supported modes: mirroring the primary monitor's desktop, extending the primary monitor's desktop, and more,
• charging from HDMI input - no external power needed,
• Possibility of additional power via microUSB connector, if the HDMI output power level is lower than standard level,
• integrated DAC converter (stereo, 32 / 44.1 / 48 kHz @ 16/24 bit),
• Compact dimensions 45 x 43 x 15 mm,
• Cable length approx. 17 cm,
• Weight 31g,
• Operating temperature: 0 ~ 40°C,
• Storage temperature: -20 ~ 85°C.

Supported OSs:

• All versions of MS Windows, Mac OS X, Linux, Android, Chrome and other operating systems.
• This is a purely hardware converter, the conversion is provided by the adapter chip without computer participation, no drivers need to be installed, so compatibility is not dependent on your operating system.

Package contains:

• HDMI > VGA converter,
• printed 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.

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