



Axagon RVD- VGN DisplayPort -> VGA adapter FullHD, 1920*1200



Model: RVD-VGN

Manufacturer: AXAGON

EAN: 8595247904386

Product Code: 1059667

R889

DisplayPort -> VGA active adapter AXAGON RVD-VGN for connecting an older VGA monitor/TV/projector to a computer or other device with Display Port output.

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

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

Input:

- DisplayPort 1.1a digital interface
- DisplayPort (M) male connector

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.

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Output:

- Analog VGA interface
- D-Sub 15-pin (F) female connector

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
- 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:

- supported modes: mirroring the primary monitor's desktop, extending the primary monitor's desktop, and more,
- charging from Displayport input - no external power needed,
- Compact dimensions 42 x 37 x 16 mm,
- Cable length approx. 16 cm,

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- 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:

- DisplayPort > 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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