

DATASHEET

Cable Adapter Converter HDMI to VGA with Micro USB and Audio



General data

This adapter converts digital HDMI signal into analog VGA video. When watching a movie or playing on the traditional VGA monitors or projectors, this converter allows you not only to enjoy their high definition image, but also make you enjoy high quality sound. In addition, if the HDMI sources do not provide the necessary power, you can connect a power supply or the computer to the Micro USB female and thus obtain the desired charge.

Features

- Plug and Play: installs in seconds, without any changes required
- Converts digital HDMI signal into analog VGA video
- Supports bandwidth of 165MHz / 1.65Gbps per channel (6.75Gbps all channel) input HDMI
- Supports Analogue Video output up to UXGA and 1080p with 10-bit DAC
- Cable length: 15 cm
- Compact design

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- Black color

Connections

- Input: HDMI A Male (19pin)
- Output: VGA Female
- Audio port 3.5 "female
- Port Micro USB female
- HDMI Video Format: 480p / 576p / 720p / 1080p
- Format VGA video output: 480p / 576p / 720p / 1080p

Environmental Characteristics

- Operating Temperature: 0 ° to + 70 ° C
- Operating Humidity: 10% to 85% RH (non-condensing)
- Storage Temperature: -10 ° to + 80 ° C
- Storage Humidity: 5% to 95% RH (non-condensing)

Certifications

- CE
- FCC
- RoHS
- WEEE

Package Contents

- HDMI converter cable IDATA-VGA2AU
- Instruction Manual

Technical properties

Connection type primary side	HDMI Type A
Connection type secondary side	1x D-Sub 15pole, 1xMicro USB, 1x3.5mm
Service primary side	HDMI
Service secondary side	VGA
Transmission rate	6.75 GBit/s

Available variants

ArtNr.	Bezeichnung	Unique
IDATA-HDMI-VGA2AU	Cable Adapter Converter HDMI to VGA with Micro USB and Audio	Unique

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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