Co-VAH

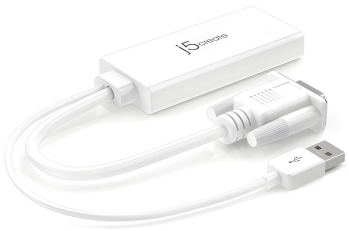
J5create JDA214 Vga+USB Audio input to HDMi output converter

Product Overview

J5create JDA214 Vga+USB Audio input to HDMi output converter - 254mm cable - support up to Full HD 1920x1200 - retail pack (NOTE: Only from PC/ Notebook to Monitor/ TV or Projector)







Specifications

About this product

The j5create JDA214 VGA and USB Audio to HDMI Converter allows you to connect a desktop or notebook with VGA output to an HDMI monitor, TV, or projector while supporting video resolutions up to 1920x1200 and USB audio. Its plug-and-play design requires no software installation, making it an ideal display upgrade solution. Buy now from our website for quick delivery in South Africa.

Overview Summary

j5create JDA214 VGA and USB Audio to HDMI Converter

The j5create JDA214 converts an analog VGA video signal together with USB audio into a single HDMI output, allowing older desktop PCs and notebooks to connect to modern HDMI displays. The integrated USB cable powers the adapter while also transmitting audio through the HDMI connection, reducing cable clutter.

This compact adapter supports resolutions up to 1920x1200, including Full HD 1080p, and features true plug-and-play operation with no drivers required. It is designed for one-way signal conversion only from a VGA source device to an HDMI display such as a monitor, television, or projector.

Performance tier: Mainstream Display Connectivity

Uses: Connecting legacy PCs to HDMI monitors, conference room presentations, classroom projectors, office workstations, digital signage, extending desktop displays

Overview

The JDA214 VGA to HDMI(TM) video audio adapter allows you to connect the VGA input from your laptop or desktop to the HDMI(TM) output of a monitor or projector by converting the VGA video signal from the input device into an HDMI(TM) output. With a built-in USB(TM) power cable, the device is powered using the USB(TM) port on your computer. The adapter supports resolutions including high definition 1080p, up to 1920x1200. The adapter can also increase your productivity by extending your computer's desktop onto a secondary monitor, doubling available workspace. This adapter has a high quality, compact design for long-term durability and a minimal footprint. With its plug-and-play technology, there is no need to download any drivers.

Description

The j5create JDA214 is designed to bridge the gap between older computers equipped with VGA outputs and modern HDMI displays. By converting VGA video together with USB audio into a digital HDMI signal, the adapter enables legacy desktops and notebooks to work with current monitors, televisions, and projectors.

The integrated USB cable supplies power to the converter while also carrying audio, allowing compatible HDMI displays to receive both video and sound through a single HDMI connection. With support for resolutions up to 1920x1200, the adapter delivers sharp image quality suitable for office applications, presentations, education, and multimedia playback.

Its compact housing and built-in cables make installation quick and simple. No drivers or software are required, making it suitable for business users, home offices, classrooms, and meeting rooms. This adapter supports one-way conversion only from a VGA source device to an HDMI display.

Features

The JDA214 provides an easy solution for connecting VGA-equipped computers to modern HDMI displays while maintaining audio support.

- Converts VGA video to HDMI output.
- USB connection provides power and audio support.
- Supports display resolutions up to 1920x1200 including 1080p.
- Plug-and-play operation with no software installation required.
- Compact lightweight design.
- Ideal for monitors, televisions and projectors with HDMI input.
- Supports desktop extension for increased productivity.
- One-way conversion from PC or notebook to HDMI display only.

What's in the Box

- 1 x j5create JDA214 VGA to HDMI Video Audio Adapter

Specifications

Interface

VGA Output	VGA (15 pin; High Density D-Sub) Male Input
Audio Output	USB A (4 pin) Male
HDMI Input	HDMI (19 pin) Female Output
Hardware	
Converter Type	Format Converter
Audio	Yes
Performance	
Maximum Analog Resolutions	1920x1200
Wide Screen Supported	Yes
Physical Specifications	
Housing Material	Plastic
Dimensions	Main Body:
	35x12.5x79 mm
	0.49(W)x 1.38(H)x 3.1(D) inches
	Cable Length:6.9 inchs/176mm
Weight	Approximately : 0.13 lb / 61 g
System Requirements	
VGA devices including, but not limited to	Desktop, Laptop, Ultrabook(PCs and Macs)
HDMI display devices including, but not limited to	Projector
	Display monitor
	TV

FAQ

Can the j5create JDA214 convert HDMI to VGA?

No. The JDA214 only converts a VGA output from a computer into an HDMI output for a monitor, TV, or projector. It does not work in reverse.

Does the adapter support audio?

Yes. The built-in USB connection carries audio from the computer and combines it with the video signal for HDMI output.

What is the maximum supported resolution?

The adapter supports resolutions up to 1920x1200, including Full HD 1080p.

Do I need to install drivers?

No. The adapter is plug-and-play and requires no additional software or drivers.

Which devices can I connect?

The adapter is designed for VGA-equipped desktop computers and notebooks connecting to HDMI monitors, televisions, or projectors.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/Co-VAH-J5create-JDA214-Vga-USB-Audio-input-to-HDMi-output-converter-p-134675.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-15 21:52:52.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.