

The DisplayPort, HDMI, and VGA to HDMI Adapter Converter Switch was designed with the effortless experience at top of mind. Perfect for conference rooms, this multi-input converter switch offers four audio/video inputs which allow laptops, tablets, or other source devices to connect to one HDMI display. The single audio/video output of the multi-input converter switch provides a simple user experience since there is no need to switch between multiple inputs on a display. The auto switching feature for the four input devices further simplifies the user experience by eliminating the need to interact with the device other than plugging in a laptop or tablet.

Categorical Collaboration

The auto switching function provides the simplest method to switch between presenters, while the manual switching function is available for situations where more control is desired. The auto switching feature is able to sense when a new device is connected or powered on and then automatically switches to that port. When the device is disconnected or powered off, the auto switching feature then switches to the first connected device. Manual switching can be accomplished either at the switch, or remotely with serial RS232 control. This straightforward solution saves time for the IT team who maintains the work space, as well as provides easy operation for those using the equipment, thus ensuring seamless collaboration between all attendees.



Forthright Flexibility

Technology has brought us unlimited mobility and increased productivity over the course of several decades. All of the changes that came with these advances in technology have also introduced many different connection types—resulting in a lot of confusion. This multi-input converter switch offers four inputs to cover all of the most common audio/video connections; DisplayPort, VGA with stereo audio, and two HDMI ports, which can be chosen automatically or manually to be output from a single HDMI port to a projector, monitor, or HDTV. This flexibility makes it perfect for use in conference rooms, huddle spaces, media cabinets, lecture halls, or anywhere that multiple and complex audio/video signals will be displayed.

Optimal Operation

Simply find a plug that looks like the socket that is available on a laptop—it's that intuitive. The DisplayPort, HDMI, and VGA to HDMI Adapter Converter Switch was designed to connect in applications where the projector or display only has an HDMI input, but the devices being used have a mix of ports, e.g. laptop (VGA and DisplayPort) and Blu-ray (HDMI). This application is common in classrooms and conference rooms where this converter simplifies the user experience by eliminating the need for additional adapters, and allows the projector or display to remain on the same input for all connected devices.

Features & Benefits

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| Switch between DisplayPort, HDMI, and VGA audio/video input | Convert a DisplayPort or VGA video and embed 3.5mm stereo audio signals to HDMI audio/video output |
| Supports automatic, priority, manual, and serial control switch options | 4K support for HDMI and DisplayPort |
| Maximum VGA resolution: 1080p 60Hz | Maximum DisplayPort resolution: 3840x2160 at 30Hz |
| Maximum HDMI resolution: 3840x2160 at 30Hz | |

Specifications

General Info

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|--------------|-----|-------|-------|
| Product Line | C2G | Color | Black |
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| UPC Number | 757120408482 | Country Of Origin | Taiwan, Province Of China |
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| Application Sector | Commercial, Residential | Type | Active Device, Adapter, Converter, Switch |
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Technical Information

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| Video Resolution | 1080p, 4K, 4K 30Hz | Cable Diameter | 2.1 mm |
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| Connector 2 | HDMI Female | Connector 1 | 3.5mm Stereo Female, DisplayPort Female, HDMI Female, RJ-12 Female, VGA Female |
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| Video Output Support | HDMI | Video Input Support | DisplayPort, HDMI, VGA |
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