



Trust USB-C to VGA adapter converter - Black

Create a VGA connection on your MacBook 2015 or other device with USB-C port and DisplayPort Alternate Mode

Article number: 21012

Barcode: 8713439210125

GTIN: 08713439210125

Core content

Brand	Trust
Product type	USB-C to VGA adapter converter
Colour	Black
Key features	- Works on MacBook 2015 and every other device with USB Type-C (USB-C) port and DisplayPort Alternate Mode - Compact size, easy to carry along when traveling - Perfect for showing presentations, adding a second screen or mirroring your display - Enjoy movies, TV shows or photos on a bigger screen
Package contents	- USB Type-C to VGA adapter
System requirements	- USB Type-C device with DisplayPort Alternate Mode (Alt Mode) - VGA supporting display - VGA cable

Marketing

Extended retailer text	<p>Add a VGA connection to your MacBook 2015, or other device with USB-C port and DisplayPort Alternate Mode. Simply connect the adapter to your device, connect a VGA cable to the connector and the display and you are up and running!</p> <p>Now you can easily show your photos, presentations, movies or simply work on a second, larger screen.</p> <p>USB Type-C: the new standard to connect everything!</p>
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USB Type-C, or USB-C, is the latest USB technology and will become the new standard for connecting all devices; smartphones, tablets, laptops, and even peripherals like printers. USB-C features a new, smaller, reversible connector and above all allows one single solution for (bi-directional) charging, data transfer and video display!

Faster data transfer

USB-C is compatible with the new USB 3.1 standards, which offers two variations: gen 1 and gen 2.

USB 3.1 gen 1 is in fact equal to USB 3.0, meaning data transfers at a speed up to 5 Gbps can be realised: ten times faster than USB 2.0.

USB 3.1 gen 2 offers twice the speed of gen 1, meaning data transfers at a speed up to 10 Gbps can be realized: twenty times faster than USB2.0. This is fast enough to transfer a Full HD movie in mere seconds!

USB Type-C will remain compatible with older versions of USB, you will only need a Trust USB-C to USB-A adapter or hub to connect your old peripherals to your new device.

Video & audio transmitting

USB-C enables video and audio transmitting. Using Trust's USB-C to HDMI or VGA adapter you can easily connect a display to your device via the USB port.

Faster & bi-directional charging

Next to USB-C, USB Power Delivery (or PD) has been developed. USB-C with PD enables faster (up to 100W) and bi-directional charging, meaning the direction of the power is no longer fixed. You can simply charge your laptop via the USB-C port!

One solution: Smaller, reversible connector

The USB-C connector is smaller than previous USB connectors and reversible: no matter how you connect it, you will always connect it the right way.

In fact, the USB-C connector is the only connector you will need on your device, as it can be used for charging, data transfer and connecting peripherals like displays, mice, keyboards, printers, etc.

Apple's MacBook 2015 already comes with USB-C as the only connector, and more devices will follow. Next to Apple's MacBook 2015 you can already use Trust's USB-C products with the Google Chromebook Pixel, Nokia N1 tablet, and the HTC OnePlus 2, Nexus 5X & 6P Smartphones.


Specifications

Total weight

28 g

Height of main product (in mm)	12 mm
Width of main product (in mm)	23 mm
Special features	Display Alternate Mode Supported
Connector from - to	USB Type-C 3.0 to VGA
General compatibility	USB Type-C device with DisplayPort Alternate Mode (Alt Mode)

Main image

	<p>21012_pictures_product_visual_1.tif</p> <p>ImageWidth: 2.362 px</p> <p>ImageHeight: 1.891 px</p> <p>ImageResolution: 300 dpi</p>
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Additional Product Images

	<p>21012_pictures_product_visual_4.tif</p> <p>ImageWidth: 2.362 px</p> <p>ImageHeight: 2.281 px</p> <p>ImageResolution: 300 dpi</p>
	<p>21012_pictures_product_visual_3.tif</p> <p>ImageWidth: 2.362 px</p> <p>ImageHeight: 1.736 px</p> <p>ImageResolution: 300 dpi</p>
	<p>21012_pictures_product_visual_2.tif</p> <p>ImageWidth: 2.362 px</p> <p>ImageHeight: 1.736 px</p> <p>ImageResolution: 300 dpi</p>



21012_pictures_product_top_1.tif

ImageWidth: 3.069 px

ImageHeight: 1.181 px

ImageResolution: 300 dpi

Package Images



21012_pictures_package_front_1.tif

ImageWidth: 1.711 px

ImageHeight: 2.156 px

ImageResolution: 300 dpi