



Trust USB Type-C multiport adapter - Black

Connect a USB3.1 device, extend your HDMI monitor and power your Type-C device

Article number: 21260

Barcode: 8713439212600

GTIN: 08713439212600

Core content

Brand	Trust
Product type	USB Type-C multiport adapter
Colour	Black
Key features	<ul style="list-style-type: none">- Extend your desktop with an HDMI enabled screen/TV - Use the USB3.1 (5 Gbps) port to connect devices such as your flash drive, camera or smartphone/tablet - Also compatible with older USB 3.0 and 2.0 peripherals - Works on every USB Type-C device with DisplayPort Alternate Mode - Charge your MacBook while simultaneously using the HDMI & USB3.1 connection - Supports Power Delivery 2.0 for high power charging (up to 3A/60W)
Package contents	<ul style="list-style-type: none">- Type-C multiport adapter - User guide
System requirements	<ul style="list-style-type: none">- MacBook 2015 or other device with USB Type-C port and DisplayPort Alternate Mode

Marketing

Extended retailer text	<p>Do you want to enjoy your MacBook 2015 to the max? Then you need the Trust USB-C Multiport Adapter. This adapter allows you to charge your laptop, connect to an HDMI enabled screen/TV whilst transferring data from your smartphone, tablet, camera or flash drive. All at the same time!</p> <p>3-in-1 Adapter</p> <p>The Trust USB-C Multiport Adapter features an USB-C port, an HDMI port and a connection for your USB 3.1 devices. The USB-C port can be used to charge your device or connect it to another USB-C device. With the</p>
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HDMI port you can watch movies and view pictures in full HD video quality on another screen. While the USB 3.1 port can be used to transfer data from your smartphone, flash drive or hard drive to your USB-C device.

The Multiport Adapter features a short, attached cable with reversible USB-C plug. It's plug & play: simply connect the adapter to your laptop and you can start using it. On top of this it is lightweight and therefore easy to take with you.

Power Delivery 2.0

The Trust USB-C Multiport Adapter supports Power Delivery 2.0. This feature ensures faster (up to 3A/60W) and bi-directional charging. With bi-directional charging the direction is no longer fixed, this means that you can also charge your laptop via the USB-C port. Power Delivery 2.0 basically increases the application possibilities of the USB cable, by providing enough power to charge your devices while still supporting the exchange of data between your devices.

USB 3.1 5Gbps

Trust's USB-C Multiport Adapter allows you to quickly transfer your favourite files, pictures and videos to your USB-C MacBook 2015, laptop or tablet. At transfer speeds of up to 5Gbps, which is 10 times faster than USB 2.0. The adapter is also compatible with USB 3.0 and USB 2.0 devices. Its reliable and flexible design make it suitable for everyday use.

Specifications

Total weight	30 g
Height of main product (in mm)	40 mm
Width of main product (in mm)	59 mm
Depth of main product (in mm)	14 mm
Special features	Display Alternate Mode Supported
Cable length main cable	15 cm
USB version	3.1 gen 1
Connector from - to	USB Type-C to HDMI, Type-C PD/charging, Type-A 3.1


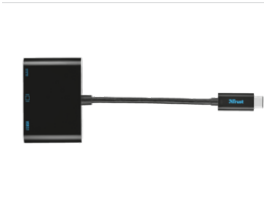


General compatibility

Device with USB Type-C port and DisplayPort Alternate Mode

Main image

	<p>21260_pictures_product_visual_1.tif</p> <p>ImageWidth: 2.362 px</p> <p>ImageHeight: 1.969 px</p> <p>ImageResolution: 300 dpi</p>
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Additional Product Images

	<p>21260_pictures_product_visual_2.tif</p> <p>ImageWidth: 2.362 px</p> <p>ImageHeight: 1.902 px</p> <p>ImageResolution: 300 dpi</p>
	<p>21260_pictures_product_top_2.tif</p> <p>ImageWidth: 2.454 px</p> <p>ImageHeight: 1.181 px</p> <p>ImageResolution: 300 dpi</p>
	<p>21260_pictures_product_front_1.tif</p> <p>ImageWidth: 3.363 px</p> <p>ImageHeight: 1.181 px</p> <p>ImageResolution: 300 dpi</p>
	<p>21260_pictures_product_top_1.tif</p> <p>ImageWidth: 2.362 px</p> <p>ImageHeight: 1.990 px</p> <p>ImageResolution: 300 dpi</p>

Package Images



21260_pictures_package_front_1.tif

ImageWidth: 1.754 px

ImageHeight: 2.190 px

ImageResolution: 300 dpi