



USB-C to HDMI or VGA multiport adapter with ethernet, USB hub, card reader, audio, PD pass through

Item No. AC7043

USB-C Multiport adapter | HDMI |VGA|4K | 60W |
PD Pass Through | 3x USB-A | LAN | Cardreader |
Audio | 0.15m | Aluminium



DESCRIPTION

USB-C Multiport adapter | HDMI |VGA|4K | 60W | PD Pass Through | 3x USB-A | LAN | Cardreader | Audio | 0.15m | Aluminium

- Video adapter, card reader and hub in one
- USB-C to HDMI / VGA video adapter to connect your laptop to a HDMI or VGA monitor
- Solid aluminium design with foldable USB-C cable, 3x USB-A 5Gbps data ports, 1x Gigabit ethernet port, SD/micro SD card reader, 3.5mm audio jack for connecting a headset
- USB-C Power Delivery Pass-through port 60W for charging your connected laptop
- Plug and Play: no external power supply needed

The AC7043 USB-C 3.2 Gen1 4K multiport adapter turns a laptop into a complete work station by connecting only one flexible USB-C cable. This multiport dock extends the laptop with a 4K monitor via HDMI or 1080p via VGA, Gigabit Ethernet connection, three USB-A ports and a USB-C Pass-Through charging port with power delivery (max. 60W) support. This solid aluminium multiport dock is USB powered, no external power supply is needed.

Turn a laptop into a work station with only one foldable USB-C cable

Connect one 4K@30Hz HDMI monitor or one 1080p@60Hz VGA monitor to the laptop with the AC7043. The Multiport Dock has a Gigabit LAN ethernet port and extends the laptop with three additional USB-A 5Gbps ports and a SD/micro SD card reader. Connect a headset to the 3.5mm jack. The flexible cable can be stored into the dock.

Charge your connected laptop/tablet via the Power Delivery Pass-Through port 60W

When connecting the AC7043 to a laptop or tablet, one USB-C port is already occupied. If this specific USB-C port also is used to power the device, the connected laptop/tablet needs to get its power via another solution. The AC7043 has solved this problem with the USB-C PD Pass-Through port that supports power delivery 60W. Connect the original power supply to the PD Pass-Through port and the laptop/tablet will be charged. The dock is a plug and play device. Only a USB-C port with DisplayPort Alternate Mode (DP Alt Mode) is needed.

Video adapter, card reader and hub in one

The AC7043 USB-C to HDMI adapter can also be used as a card reader or hub. The adapter includes a SD/micro SD card reader and three additional USB-A data ports for connecting peripherals. The two USB-A data ports support a data speed of 5Gbps, USB 3.2 Gen1 SuperSpeed USB and are downwards compatible.

Gigabit network adapter

Connect to the network by using the integrated Gigabit RJ45 LAN port. A wired network connection is often much more stable and more secure than a wireless connection.

Audio port for making calls, listening to music and watching videos

Connect your favourite wired headset and use the AC7043 multiport adapter to make calls or listen to music. Ideal if the laptop or tablet is not equipped with an audio port.

SPECIFICATIONS

Product category	USB-C multiport adapters
USB Type-C	Yes
Connection cable connectors	USB C
Connection cable	12 cm
Connection cable type	Fixed
Power Delivery ports	1
Power Delivery pass-through	Yes

Power Delivery device charging	Yes
Max. Power Delivery power	60 W
Supported Power Delivery profiles	12.0V up to 2.58A, 15.0V up to 2.67A, 20.0V up to 3.0A, 9.0V up to 2.0A, 9.0V up to 2.44A
Connections	3.5 mm jack, HDMI, RJ45, USB, VGA
Peripheral ports	3.5 mm jack, Micro SD card reader, SD card reader, USB (x2)
USB 3.2 Gen 1 - SuperSpeed 5 Gbps peripheral ports	USB (x2)
Needed on laptop	One free USB 3.2 Gen 1 - SuperSpeed (USB 3.0) C port with DisplayPort alternate mode
Display ports	HDMI, VGA
MST support	No
4K compatible	Yes
Max. resolution @ 30Hz	4096 x 2160
Max. resolution @ 60Hz	1080p
Number of displays	1
Video signal	HDMI, VGA
Video specification	HDMI High Speed, VGA
Video version	HDMI 1.4
LAN speed	10/100/1000 Mbps
Chipset	Realtek USB GbE Ethernet
Power supply	Bus powered, USB powered
Warranty (years)	5
EAN code	8716065447736