



Bullets

- Connect your notebook with USB-C to a 4K@30Hz HDMI monitor/TV
- 3x USB-A 3.2 Gen1 and 1x Gigabit ethernet port
- USB-C Pass-through port with power delivery support to provide the correct power and current for your notebook
- Solid aluminium design with foldable USB-C cable
- USB powered; Plug and Play: A USB-C port with Display-Port Alternate Mode (DP Alt Mode) is needed

Tech specs

USB Type-C	: Yes
Connections (computer)	: USB C male (x1)
Connections (on dock)	: HDMI A (full-size) female (x1), RJ45 female (x1), USB 3 A female (x3), USB C female (x1)
Video signal	: HDMI
Max. resolution @ 60Hz	: 1920 x 1080
Max. resolution @ 30Hz	: 4096 x 2160
Video specification	: HDMI High Speed
Supported features	: HDCP
4K Compatible	: Yes
USB version	: USB 3.2 Gen 1 - SuperSpeed (USB 3.0)
USB port specification	: USB 3.2 Gen 1 - SuperSpeed (USB 3.0) (x3)
Data transfer rate	: 5 Gbps
Power Delivery ports	: 1
Power Delivery profiles	: 20.0V up to 3.0A, 15.0V up to 2.67A, 12.0V up to 2.58A, 9.0V up to 2.44A, 5.0V up to 2.0A
Max. PD power	: 60 W
Length cable	: 12 cm
Network interface	: 10/100/1000 Mbps
System requirements	: USB Alternate mode
Power supply	: Bus powered
Colour	: Grey

Story

The AC7042 USB-C 3.2 Gen1 4K Multiport Dock turns a notebook into a complete work station by connecting only one flexible USB-C cable. This multiport dock extends the notebook with a 4K monitor via HDMI, 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. Please make sure the USB-C port of the notebook supports DP Alt Mode.

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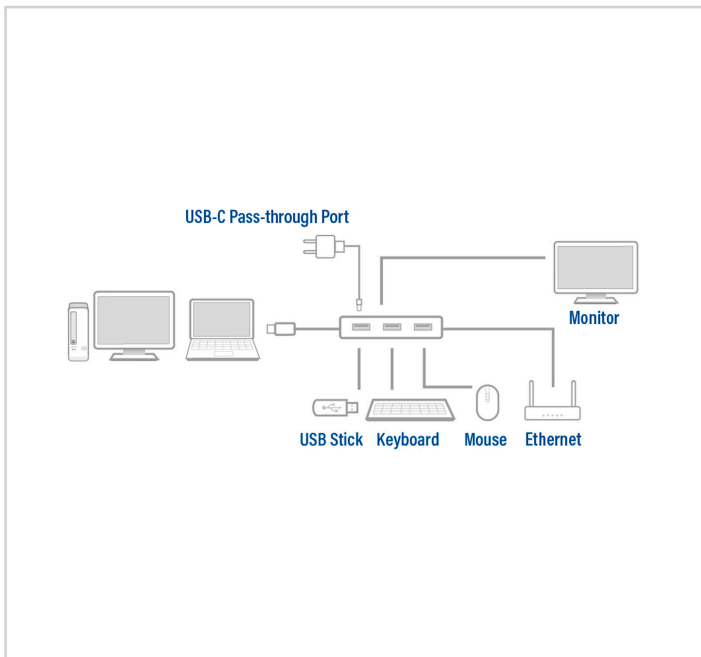
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Turn a notebook into a work station with only one foldable USB-C cable

Connect one 4K@30Hz monitor to the notebook via the HDMI port of the AC7042. The Multiport Dock has a Gigabit LAN networking port and extends the notebook with three additional USB-A 3.2 Gen1 ports. The flexible cable can be stored into the dock.

Supports 60W Power Delivery Pass-Through

Is the notebook being charged via the USB-C port? The AC7042 supports Power Delivery Pass-Through 60W. Once connected to the multiport dock, the notebook gets its power via the USB-C PD Pass-Through port. The dock is a plug and play device, only a USB-C port with DisplayPort Alternate Mode (DP Alt Mode) is needed.



SKU	EAN	SHORT PRINT DESCRIPTION
AC7042	8716065437508	USB-C 4K Multiport Dock with HDMI, 3x USB-A, LAN, USB-C PD Pass-Through 60W