

- Looks matter
- Designed for daily business use
- Aluminium design
- Suited for sales in retail





Create a complete working station with the ACT Multiport Dock.

Connecting only one USB-C cable to your notebook to create a complete working station? It's possible with the USB-C Multiport Docks of ACT. These docks enable you to extend your notebook with a 4K monitor via HDMI, Gigabit Ethernet connection, a USB Type-A port and a USB Type-C pass-through charging port with power delivery support.

* Power delivery Pass-Through port, for charging your connected USB-C device

** The USB-C port of your laptop needs to support DisplayPort alternate mode which can be recognized by the DP logo near the USB-C port. (like MacBook)


Type no.	AC7045	AC7046
		
Description	USB-C Docking station 2 monitors HDMI, DisplayPort, VGA with USB hub, ethernet, cardreader and audio	USB-C Docking station 3 monitors HDMI, DisplayPort, with ethernet, USB hub, cardreader and audio
Input	USB-C male	USB-C male
Output	3,5 mm jack female (x1), DisplayPort female (x1) HDMI A female (x2), Micro SD card slot (x1) RJ45 female (x1), SD card slot (x1) USB A female (x4), USB C female (x2) VGA HD D-sub 15-pin female (x1)	3.5 mm jack female (x1) DisplayPort female (x2) HDMI A female (x1) RJ45 female (x1) SD card slot (x1), Micro SD card slot (x1) USB A female (x3) USB C female (x1)
USB Standard	USB 3.2 Gen1 (SuperSpeed USB)	USB 3.2 Gen1 (SuperSpeed USB)
USB port specification	USB 2.0 - HighSpeed (Enhanced) (x2) USB 3.2 Gen1 - SuperSpeed (USB 3.0) (x2)	USB 3.2 Gen1 - SuperSpeed (USB 3.0) (x4)
Data transfer rate	5 Gbps	5 Gbps
Power Delivery ports*	1	1
Max PD power	100 W	100 W
Supported PD profiles	5,0V 3,0A, 20,0V 5,0A, 12,0V 3,0A, 15,0V 2,5A, 9,0V 2,17A	12,0V 3,0A, 15,0V 3,0A, 20,0V 5,0A, 5,0V 3,0A, 9,0V 3,0A
Video signal	DisplayPort, HDMI, VGA	Displayport, HDMI
Video specification	HDMI High Speed, DisplayPort 1.2	HDMI Ultra Highspeed, Displayport 1.4
Resolution	4096 x 2160 @ 30Hz, 1920 x 1080 @ 60Hz	4096 x 2160 @ 30Hz, 4096 x 2160 @ 60Hz
4K compatible	Yes	Yes
Cable length cm.	80	100
System requirements**	DP Alt mode**	USB-C PD charger for PD charging, USB-C port with DisplayPort Alternate Mode (DP Alt Mode)**
Ethernet	1x Gigabit	1x Gigabit
Material enclosure	Aluminium	Aluminium
Extra	External power supply, MST support, Micro SD card reader, SD card reader	External power supply, MST support Dual and Triple display support, Micro SD card reader, SD card reader

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Create a complete working station with the ACT Multiport Dock.

Connecting only one USB-A cable to your notebook to create a complete working station? It's possible with the USB-A Dual docking station of ACT.

Type no.	AC6150
	
Description	USB Dual Docking station, with HDMI, DVI, 2x USB 3.2 Gen 1 (USB 3.0) , 4x USB 2.0, Ethernet and 2x 3.5mm
Input	USB-A male
Output	HDMI female x1 DVI x1 USB-A 2.0 x4 USB-A 3.2 Gen1 x2 RJ45 x1 3.5mm jack x2
USB Standard	USB 3.2 Gen1 (SuperSpeed USB)
USB port specification	USB 2.0 - HighSpeed (Enhanced) (x4) USB 3.2 Gen 1 - SuperSpeed (USB 3.0) (x2)
Data transfer rate	5 Gbps (USB 3.2 Gen 1)
Power Delivery ports	-
Max PD power*	-
Video signal	HDMI
Video specification	HDMI 1.4
Video Support	-
Resolution	2560 x 1440 @ 30Hz
4K compatible	No
Cable length cm.	-
System requirements	-
Ethernet	1x Gigabit
Card reader	No
Material enclosure	ABS
Extra	DVI to VGA adapter included