ARTICONA is Bechtle's own brand of IT accessories for the modern workplace and stands for quality and reliability in everyday business.

ARTICONA 8K 85 W Portable USB4 Docking

Article number: 4709098

- Compact, lightweight USB4 docking with integrated Type-C cable (20 cm)
- USB4 is the latest generation of USB standards and enables data transfers at record speeds up to 40 Gb/s.
- Works without an AC adapter (self-powered) or with an external USB-C adapter (bus-powered)
- USB Type-C Power Delivery provides power to notebooks with up 85 W (20.0 V, 4.25 A)
- \bullet 1 x HDMI 2.1 video port, supports up to 8K resolution at 60 Hz or 4K at 120 Hz
- 1 x RJ45 Ethernet connection, 10/100/1000/2500 Mb/s (2.5 Gigabit)
- The RJ45 port supports the connected notebook/PC's PXE boot and wake-on LAN functions
- 1 x USB Type-A 3.1 port (10G)
- 2 x USB Type-C 3.1 ports (10G)
- 1 x USB Type-C 3.1 ports (for power delivery)
- Compatible operating systems: Windows, Mac, Chrome and Linux
- Compatible devices: Notebooks with USB Type-C connection USB4, USB-C DP alt mode, Thunderbolt3 and Thunderbolt4
- High-quality aluminium enclosure
- Colour: Silver

Please note: To both use the monitors' functions and power delivery, the USB Type-C connection of your notebook must support DP alt mode (MST) and USB Power Delivery or Thunderbolt.

The dock needs up to $15~\rm W$ for self use. Use a power supply unit with sufficient power. (E.g. $65~\rm W$ power adapter, only $50~\rm W$ goes to the notebook)

AC adapter not included. The notebook's USB Type-C AC adapter can be used or one must be purchased in addition.







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Specifications

Product type	Docking
Connectors	1 x USB 4.0 Type-C
	3 x USB 3.1 Type-C
	1 x USB 3.1 Type-A
	1 x RJ45
	1 x HDMI
Power (max.)	85 W
Resolution (max.)	7680 x 4320 pixel at 60 Hz
Number of supported	1
monitors	
Supported interfaces	USB Type-C, Thunderbolt 4, Thunderbolt 3
Supported operating	Windows, Apple macOS, Google Chrome OS, Linux
systems	
Dimensions (W x H x D)	122 x 53 x 17 mm
Compatible devices	Universal







