DIGITUS®

DIGITUS Variable Notebook Stand with integrated USB-C™ Docking Station, 8 Port

DA-90408
EAN 4016032474616

USB-C Dock (8-Port) with Notebook Riser silver/white

The adjustable notebook stand from DIGITUS® combines ergonomic design and connectivity in one convenient unit. You can easily adjust the angle of inclination to your height in 4 levels. Your notebook can be connected via the USB-C™ port, allowing you to access all interfaces of the integrated docking station. On the front side there is a fully functional USB-C™ port, two USB A ports (USB 3.0) and a card reader for SD and microSD cards. On the back side it is possible to connect two monitors (HDMI + VGA), an RJ45 network cable (LAN) as well as a USB-C™ power adapter that can deliver charging power (Power Delivery) for devices such as a connected notebook. Use the advantages of ergonomic design and connectivity in a single unit with the DIGITUS® notebook stand with integrated docking station.

Notebook stand with integrated docking station – unites ergonomic design and connectivity in a portable solution

- 1 x HDMI port: 4K / 30 Hz
- 1 x VGA connection: 1080p
- 1 x RJ45 connection: Gigabit Ethernet interface with 10/100/1000 Mbps bandwidth (LAN)
- 1 x USB-C™ connection: USB 3.1 Gen 1
- 1 x USB-C™ connection: Power Delivery (85 W max.)
- 2 x USB A connections: USB 3.0, SuperSpeed, 5 Gbps (5 V / 0.9 A)
- 1 x Card reader: SD & microSD card slot, 90 MB/s max.
- HDMI version: 1.4

- HDMI resolution: 4K - 1 monitor / 1080p - 2 monitors
- VGA resolution: Full HD (1080p)
- Simultaneous use of HDMI + VGA = Clone desktop
- Individual use of HDMI or VGA = Extend / Clone desktop
- Compatible with notebooks, tablets from many manufacturers
- Suitable for notebooks with a screen diagonal of 10" - 15"
- Slim frame design for optimal notebook cooling
- Adjustable angle of inclination: 15°, 20°, 25°, 30°
- Frame material: Aluminum
- Dimensions: W 25.7 x D 23 x H 26.5 cm
- Weight: 445 g
- Manufacturer's notice:
- Not all USB-C™ ports support all the features of the USB Type-C™ standard. Make sure that your notebook's USB-C™ port supports the DisplayPort Alternate Mode (DP Alt Mode) as well as USB Power Delivery (PD).
- An optional power adapter is required in order to use the charging function via Power Delivery.

Attributes

- Style: Notebook Riser

Package contents

- 1 x Notebook Stand with Integrated Docking Station, 8-Port
- 1 x QIG

Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	20	14.50	38.50	53.10	30.60	62,557.10
Packaging Unit Inside	1	0.73	27.70	25.40	3.30	2,321.81
Packaging Unit Single	1	0.73	28.00	25.50	3.60	2,570.40
Net single without Packaging	1	0.45	23.00	25.70	26.50	0.00

More images:

Safety notes

- Please read the entire manual before starting assembly and installation. Please contact your local dealer if you have any questions about the instructions or warnings.
- CAUTION: Use with products that exceed the permitted weight may result in damage or possible injury.
- Brackets should be fitted in accordance with the installation instructions. Incorrect installation can result in damage or injury.
- Use safety equipment and suitable tools. The product should only be installed by specialists.
- This product can be installed on timber-framed, solid concrete or stone walls.
- The load-bearing surfaces should be able to safely withstand the entire weight of appliances and all additional components.
- Only use the installation screws supplied and DO NOT TIGHTEN the screws TOO TIGHT.
- This product contains small parts that can cause a choking hazard if swallowed. Keep these parts away from children.
- Only use this product indoors. Using the product outdoors can lead to injuries and damage.
- IMPORTANT: Before installation, please check all components received against the components list. If parts are damaged or missing, ask your local dealer for replacement parts.
- MAINTENANCE: Check the bracket regularly for safety and stability (preferably every three months).

EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

ASSMANN Electronic GmbH
Auf dem Schüffel 3
Lüdenscheid, Germany
https://www.assmann.com

info@assmann.com