# DIGITUS®

# Variable Notebook/Tablet Stand with 6-port USB-C™ Docking Station



Quick Installation Guide DA-90429

## 1. Introduction

The variable Notebook/Tablet Stand with 6-port USB-C™ Docking Station from DIGITUS® combines ergonomic design and connectivity. The stand enables individual height and angle adjustment, perfectly adapted to the needs of the user. The docking station offers six ports to expand the connections (1x HDMI 2.0, 3x USB-A 3.0, 1x RJ45, 1x USB-C™ PD) of your notebook/tablet. Manufactured of high-quality aluminum, the stand features elegant and modern design along with high load-bearing capacity of up to 7.5 kg, and its own weight ensures additional stability. The design of the carrier plate was conceived to ensure additional heat dissipation for notebooks.

#### 2. Features

- Carrier plate with heat dissipation: W 28 x D 23 cm, load-bearing capacity: 7.5 kg
- Individual height adjustment: 5.6 16.5 cm, 2x hinges each can be inclined by 180° for individual angle adjustment
- 1x HDMI (4K/60Hz) connection of external monitor
- 3x USB-A 3.0/5 Gbps data transfer connection of peripheral equipment
- 1x RJ-45 Gigabit Ethernet (10/100/1000) for connection to network/internet
- 1x USB-C<sup>™</sup> (PD 3.0) 100W max. power supply
- High-quality aluminum design
- Rubber pads on the carrier plate protect your devices on the stand they ensure the required stability
- Compatible with: Windows, MacOS, iPadOS, Android, Chrome OS
- USB-C<sup>™</sup> 3.1 Gen. 1 host connection

# 3. Package content

- 1x Variable Notebook/Tablet Stand with 6-port USB-C™ Docking Station
- 1 x USB-C<sup>™</sup> connecting cable, 60 cm
- 1x QIG

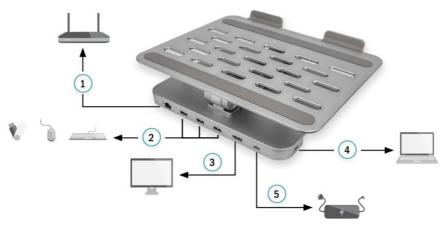
# 4. Specifications

Folded Size	257.3X 280x 56.3mm
Weight	Approximately 1150g
Loading Capacity	7.5KG
Hub Chipset	IT6565/RTL8153/VL817S/
	VL103R/VL171
Cable Length	60cm
slope of top pivot	180°
lope of bottom pivot	70°
Operating voltage/ current	5-20 V,
consumption	max 5A
Compatibility	Compatible with all USB C
	computers, USB-C smartphone
	and tablet with OTG support
System requirements	Windows 11 / 10 / 8 / 7, Mac OS
	10.6 and above, iPad OS 15.3.1
	and above, Chrome OS
	46.0.2490.82 and above, Android
	7.0 and above
USB specification	USB C 3.1 Gen1
Operating Temperature	O °C to 40 °C (35°F to 100°F)
Operating Humidity	20% to 80 % RH

### 5. How to Connect

- Switch on your computer and boot the system
- Connect the product to a free USB port on your computer
- You do not have to install drivers, the computer will automatically recognize the product
- If necessary, follow the instructions for your operating system
- In order to use your devices, plug them into the product one after the other

# 6. Connection Diagram



1	RJ45	Support for Modem/Router
2	3x USB 3.0	For connecting the mouse, keyboard, u
		disk and other USB devices Support USB
		3.0 5Gbps,
3	HDMI	Connect to the HDMI monitor
4	USB-C (Host)	Connect to the Notebook
5	USB Type-C™	Connect to the Charging Adapter

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