

digitec C2UCEUHMSA01 USB C 8 Port Hub User Manual

Home » digitec » digitec C2UCEUHMSA01 USB C 8 Port Hub User Manual





1× SD/TF, 2× USB-C, 2× USB-A, 1× RJ45, 1× Audiojack (3.5 mm), 1× HDMI,

Please read this guide thoroughly before using the product.

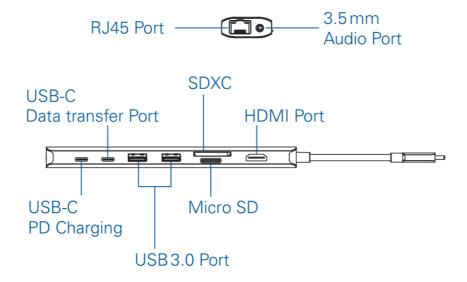
Contents

- 1 Product Diagram
- 2 Contents
- 3 Safety information
- 4 Operating instruction
- 5 Maintenance and care
- 6 Exclusion of liability
- 7 Recycing information
- 8 Service
- 9 Documents /

Resources

- 9.1 References
- 10 Related Posts

Product Diagram



CE Conformity

This symbol represents "Conformity Europ~enne", signifying compliance with EU directives, regulations, and relevant standards. The CE marking affirms that the manufacturer declares conformity with applicable European directives and regulations for this product.

Please read the instructions before use

Thank you for choosing the digitec USB-C 8-Port Hub!

Please take the time to read these instructions in their entirety. It's advisable to keep this manual in a safe place for future reference.

Contents

- USB Hub
- Manual

Safety information

- CAUTION! Do not allow children to use this device without supervision. Risk of injury!
- Do not drop the product and do not expose it to any major shocks.
- Do not operate the product outside the power limits given in the specifications.

- Dispose of packaging material according to locally applicable regulations.
- · Use the product for its intended purpose only.
- Ensure that the cables do not pose a tripping hazard.
- Do not bend or crush the cable.
- Always grip the plug when removing the cable from the charger. Do not pull on the cable itself.
- Do not use the product in places where the use of electronic products is prohibited.
- Do not open or operate the product if it is damaged.
- Do not attempt to service or repair the product yourself. All repairs and servicing should be undertaken by an appropriately qualified professional.

Operating instruction

Check your end device's instruction manual for any safety or operating notes.

- Plug & go: No manual setup necessary, just connect and start charging.
- Voltage and power are automatically configured by USB-PD (Power Delivery)
- For efficient and optimized charging, the USB-PD (Power Delivery) function must be supported by your end device.
- With the large quantity of USB-PD enabled terminal devices with different firmware versions, it can happen that the function is not fully supported

HDMI

- supports a 4 K resolution (4096 × 2160 pixels) at 60Hz
- High Dynamic Range (HDR)
- supports multiple colour formats: RGB;

YCbCr4:4:4; YCbCr4:2:2; YCbCr4:2:0; 8/10/12 bpc;

supports HDCP2.2 and HDCP1.4

USB-C (Data)

- Max. 5 Gbps data transfer
- Max. 1.5 A charging speed
- 2× USB-A including 1× USB-C (Data), can use max. 2.4A together

USB-C (PD)

- supports DP Alt Mode (version 1.4)
- supports max. 100 watts PD charging, max.

85 watts PD charging for the end device (15 watts to power the hub)

 Supports the PD 3.0 hot swap function, the connected device will not be interrupted when the PD adapter is removed

USB-A (2x)

- Max. 5 Gbps data transfer
- 1x USB-A, max. 1.5 A charging speed (next to SD card reader)
- 1x USB-A, max. 0.9 A charging speed (to the left of the USB-C (data) port)
- 2× USB-A including 1× USB-C (Data), can use max. 2.4 A together

SD/TF card reader

- supports SD 3.0 UHS-1
- Max. 104 MBps data transfer

- enables the simultaneous use of two memory cards

RJ45/Ethernet port

- supports Gigabit Ethernet (10 M/100 M/1000 M)
- supports Wake-On-Lan
- Light indicator shows status: light off when there is no internet connection, orange light when network connection is established, flashing green light when data is being transferred.

Note: the RJ45 port can be used for the Nintendo Switch, no other connection is supported by the game console!

- 3.5-mm audio port
- Supports telephone output with digital audio sampling rate of max. 96 KHz ADC and 24 bps
- Supports microphone input with digital audio sampling rate of max. 96 KHz ADC and 24 bps
- supports automatic detection of CTIA&OMTP

Maintenance and care

Only use dry, soft cloths for cleaning. Disconnect the device from the power supply before cleaning or if it will not be used for a long period of time.

Exclusion of liability

DigiTech Galaxies AG assumes no liability or statutory warranty for damage resulting from the improper installation, assembly or use of this product or the failure to take heed of the information in the user manual and/or safety instructions.

Recycing information

After the implementation of the European Directive 2012/19/EU in the national legal system, the following applies: Electric and electronic devices must not be disposed of with household waste. Consumers are obliged by law to return electrical and electronic devices at the end of their service lives to the public collecting points set up for this purpose or point of sale. Details on this are defined by the national law of the respective country. This symbol on the product, the instruction manual or the packaging indicates that a product is subject to these regulations. By recycling, reusing the materials or other forms of utilizing old devices, you are ruling out negative consequences for the environment and human health.

Service

Did your product arrive damaged? Were any of the listed contents missing? If so, please log in to your account and register a service case. Visit <u>digtec.ch/en/after-sales</u> or <u>galaxus.ch/en/after-sales</u> for more information (for information specific to your country, check the relevant shop page).

Bigitec Galaxus AG 8005-CH CHE-109.049.266 Made in China



digitec C2UCEUHMSA01 USB C 8 Port Hub [pdf] User Manual C2UCEUHMSA01 USB C 8 Port Hub, C2UCEUHMSA01, USB C 8 Port Hub, Port Hub, Hub

References

- O digtec.ch
- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.