AXAGON HMC-UFO USB-C Hub Instruction Manual
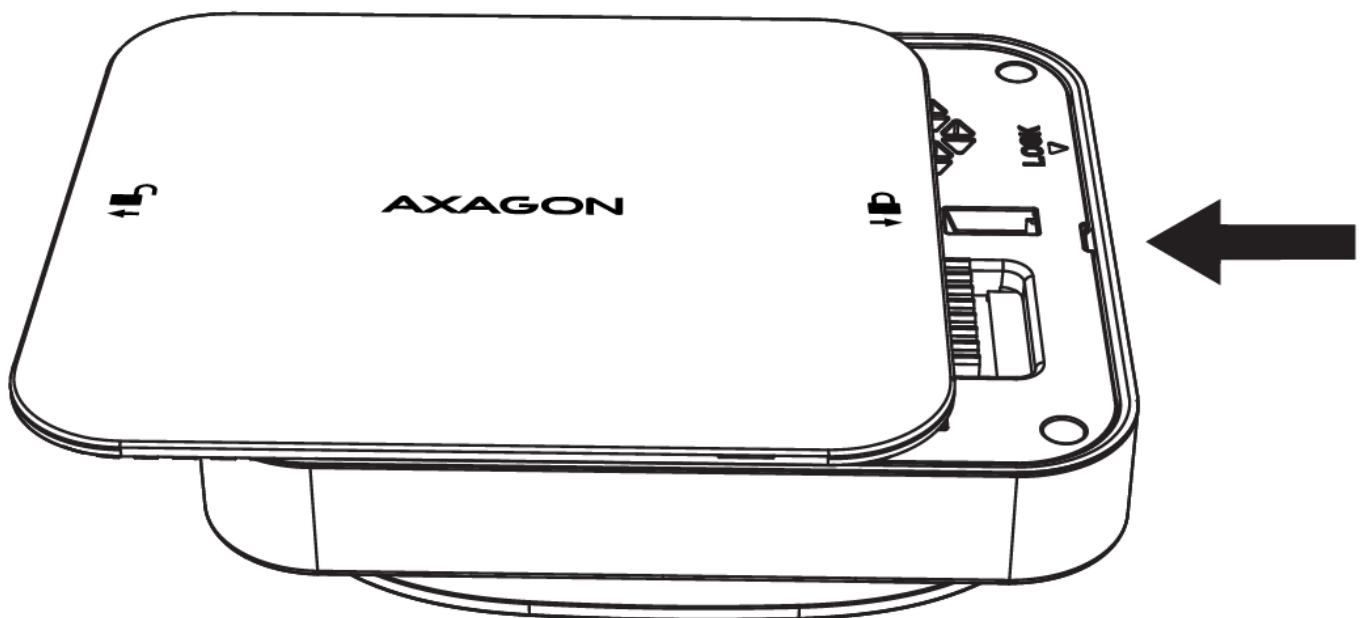
Contents

AXAGON HMC-UFO USB-C Hub

Instructions for use

- Mount M.2 SSD disk to the hub. (fig. 1-3) Connect the hub to the PC USB port.
- An automatic installation will be performed. No need to install any external drivers.
- The hub is ready.
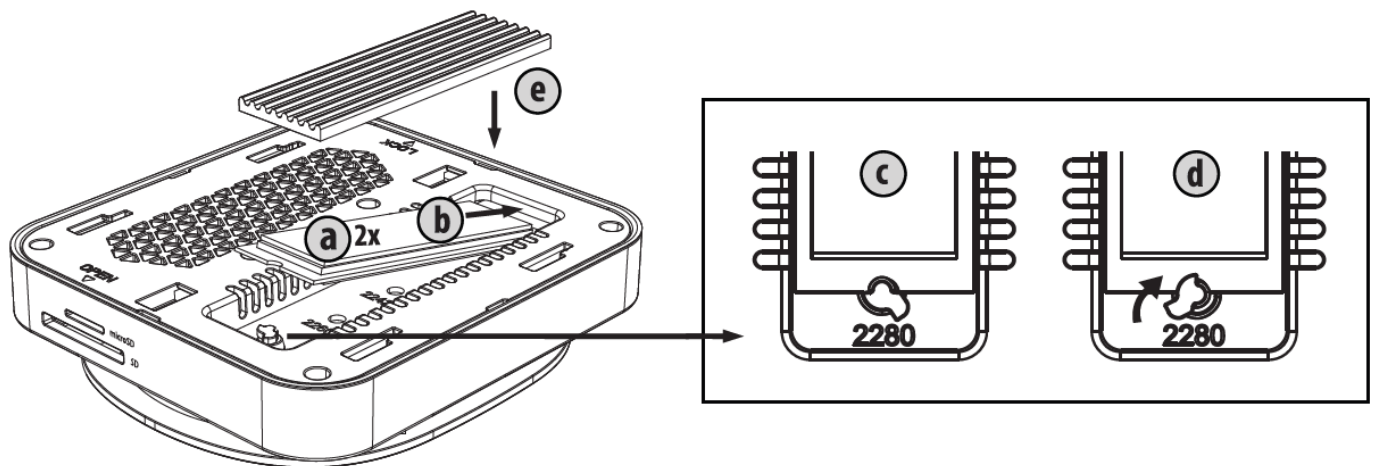- In the Disk Manager, please initialize the new M.2 disk and format it. (fig. 4)

OPEN THE HUB – slide to the left

INSERT THE M.2 DISK

- a. use 2x thermal conductive pads
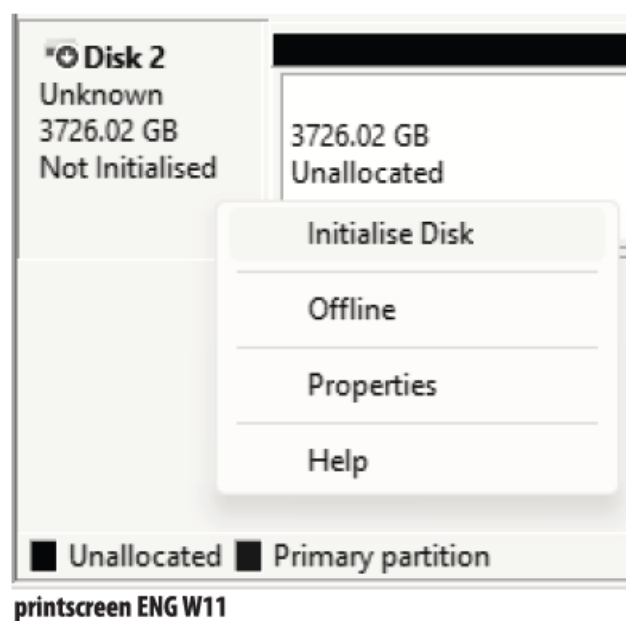- b. insert the M.2 disk to slot

- c. adjust the rotary fixing plug
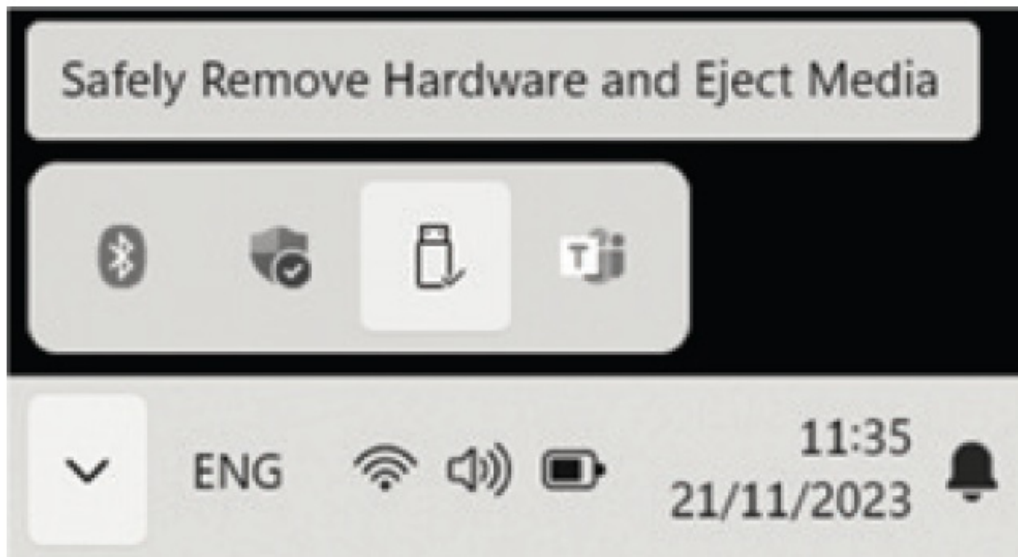- d. lock the M.2 disk
- e. insert the passive heatsink

CLOSE THE HUB – slide to the right
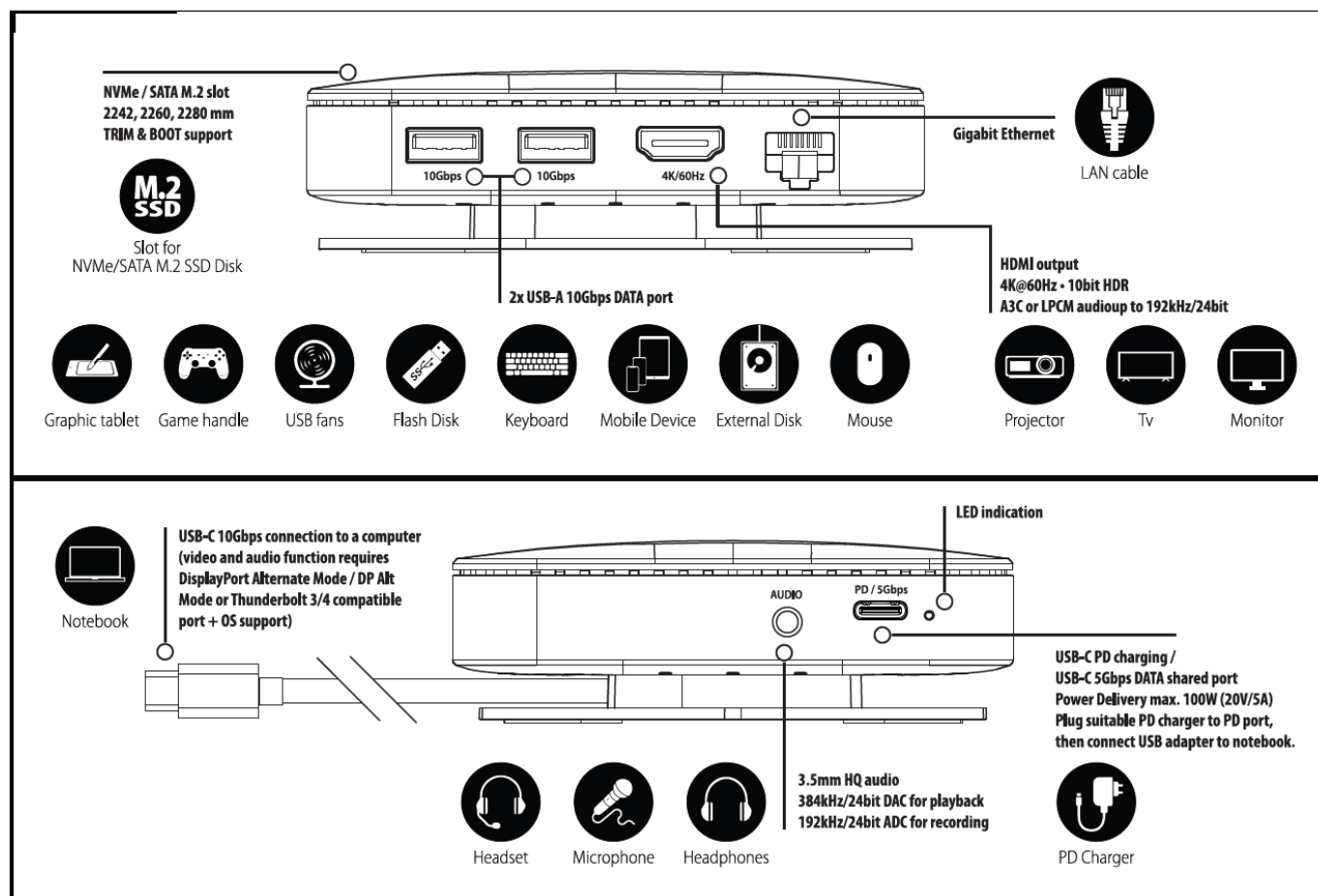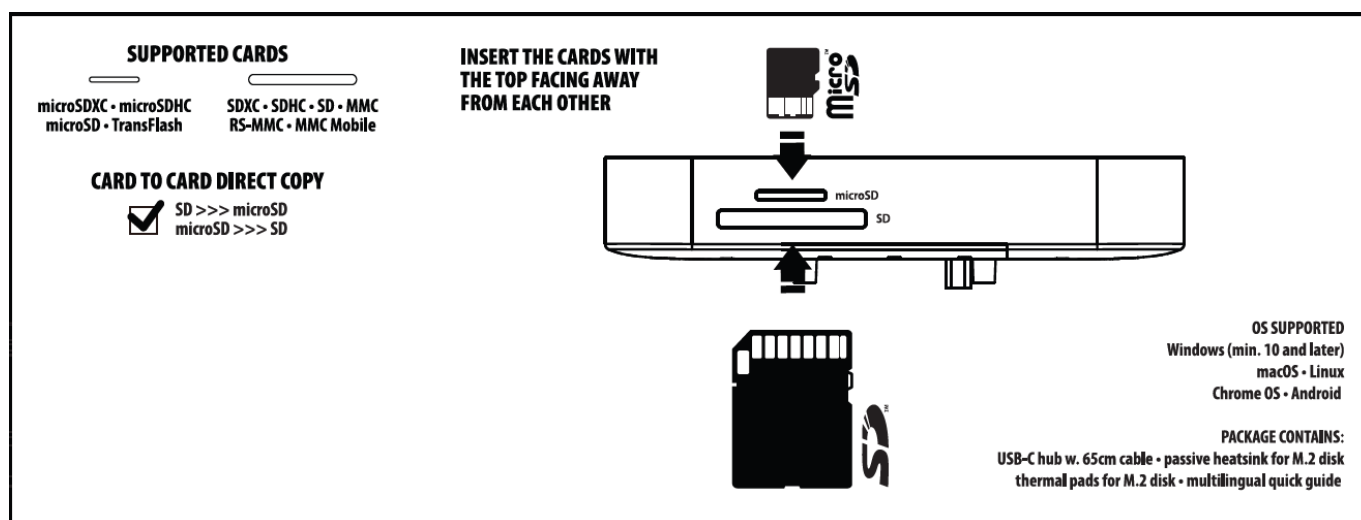
INITIALIZE THE NEW DISK AND FORMAT IT IN DISK MANAGEMENT

printscreen ENG W11

SAFE DISCONNECTION OF EXTERNAL DEVICE

printscreen ENG W11

TECHNICAL SPECIFICATION

NVMe / SATA M.2 slot
2242, 2260, 2280 mm
TRIM & BOOT support

M.2 SSD

Slot for
NVMe/SATA M.2 SSD Disk

10Gbps   10Gbps   4K/60Hz

2x USB-A 10Gbps DATA port

Gigabit Ethernet

LAN cable

HDMI output
4K@60Hz • 10bit HDR
A3C or LPCM audioup to 192kHz/24bit

| Graphic tablet | Game handle | USB fans | Flash Disk | Keyboard | Mobile Device | External Disk | Mouse | Projector | Tv | Monitor |

USB-C 10Gbps connection to a computer
(video and audio function requires
DisplayPort Alternate Mode / DP Alt
Mode or Thunderbolt 3/4 compatible
port + OS support)

Notebook

LED indication

AUDIO   PD / 5Gbps

USB-C PD charging /
USB-C 5Gbps DATA shared port
Power Delivery max. 100W (20V/5A)
Plug suitable PD charger to PD port,
then connect USB adapter to notebook.

3.5mm HQ audio
384kHz/24bit DAC for playback
192kHz/24bit ADC for recording

| Headset | Microphone | Headphones | PD Charger |

SUPPORTED CARDS

microSDXC · microSDHC
microSD · TransFlash

SDXC · SDHC · SD · MMC
RS-MMC · MMC Mobile

INSERT THE CARDS WITH THE TOP FACING AWAY FROM EACH OTHER

CARD TO CARD DIRECT COPY

☑ SD >>> microSD
microSD >>> SD

microSD
SD

OS SUPPORTED
Windows (min. 10 and later)
macOS · Linux
Chrome OS · Android

PACKAGE CONTAINS:
USB-C hub w. 65cm cable · passive heatsink for M.2 disk
thermal pads for M.2 disk · multilingual quick guide

LED INDICATION

OFF - NO CONNECTION

ON - HUB CONNECTED

FLASHING - DATA TRANSFER

TECHNICAL SUPPORT: More information, FAQs, manuals, and drivers can be found on the product page in the PRODUCT SUPPORT tab at **www.axagon.eu**.
Nothing helped? Write to our technical support: **support@axagon.cz**.

- At the end of its service life, do not throw the product into household waste; take it to a collection point for electrical equipment recycling. For information about collection and recycling programs in your country, contact your local authorities or the retailer who sold you the product.

- EU declaration of conformity: The device complies with the harmonization legislation of the European Union 2014/30/EU (EMC) and 2011/65/EU (RoHS). The complete EU declaration of conformity is available from the manufacturer.

- Before using the product, the user is obliged to read the user's instructions. The manufacturer disclaims any liability for damage that may occur due to improper use of the product or failure to follow the instructions contained herein. Product use other than specified must be consulted with the manufacturer.

- Do not use the product in humid or explosive environments and near flammable substances.

2024 AXAGON VYrobce / Manufacturer: RealQ s.r.o. – Zeleznå 5a, 619 00 Brno, Czech Republic

PRODUCT SUPPORT LINK

- **http://axagon.eu/produkty/hmc-ufo#supportLinkGoal**
- **www.axagon.eu**

Documents / Resources

	AXAGON HMC-UFO USB-C Hub [pdf] Instruction Manual HMC-UFO USB-C Hub, HMC-UFO, USB-C Hub, Hub

References

- **User Manual**