



# hama 00200142 USB C Multiport Hub Instruction Manual

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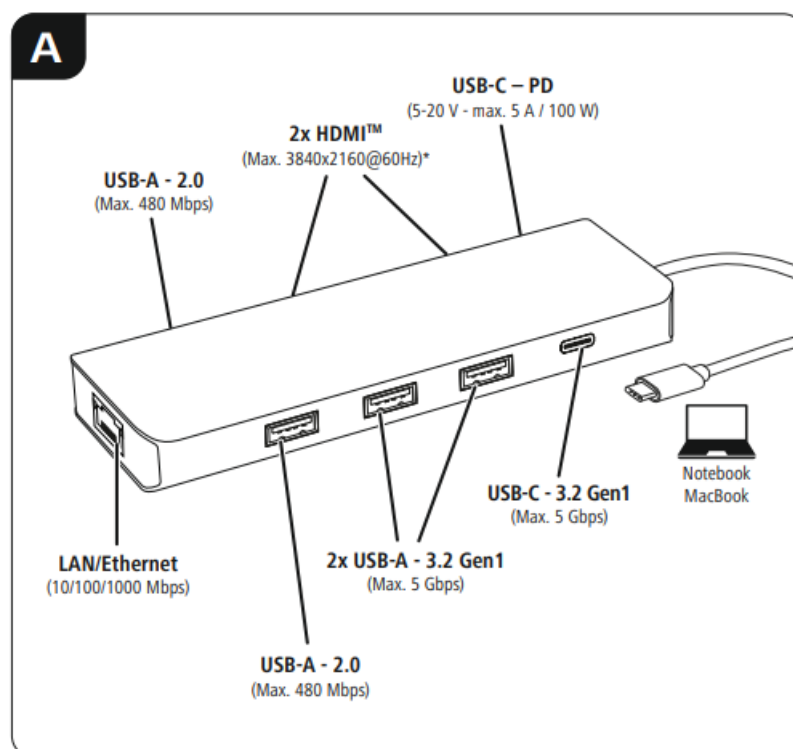
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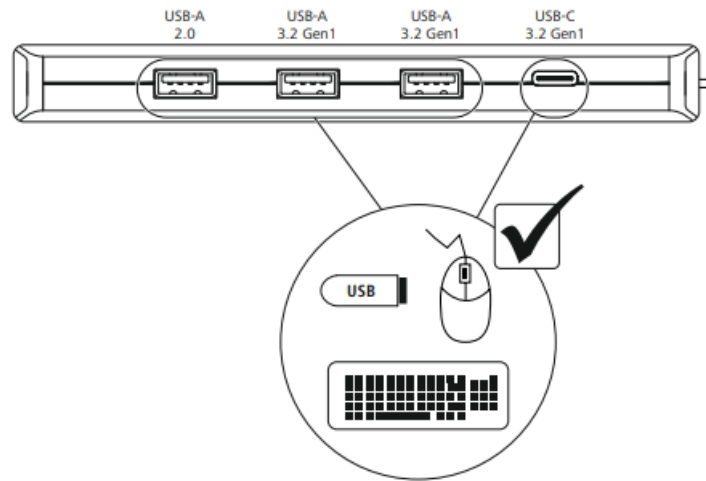
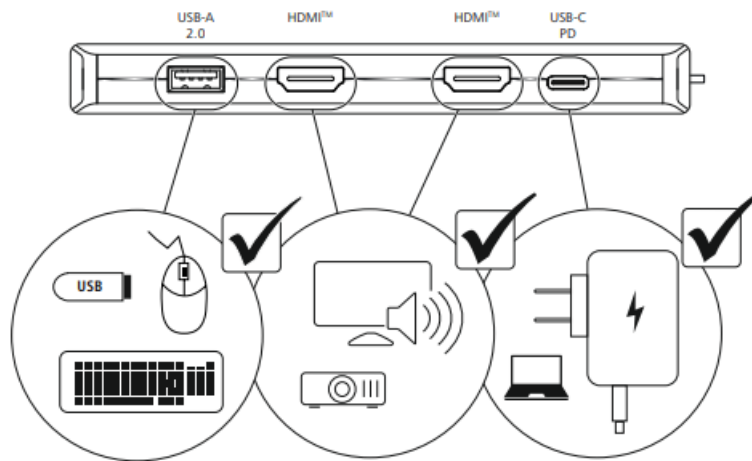
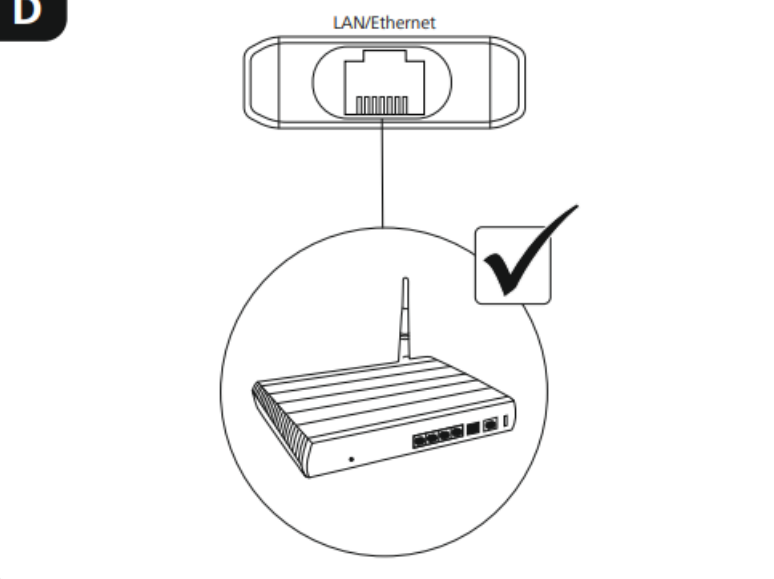
**hama 00200142 USB C Multiport Hub**



## OVERVIEW



## PORTS

**B****C****D**

## Package Contents

- USB-C Multiport

- These operating instructions

## Safety Notes

- Do not attempt to service or repair the product yourself. Leave any and all service work to qualified experts.
- Do not open the device or continue to operate it if it becomes damaged.
- Do not operate the product outside the power limits given in the specifications.
- Do not modify the product in any way. Doing so voids the warranty.
- Keep this product, as all electrical products, out of the reach of children! Use the product for its intended purpose only.
- Protect the product from dirt, moisture and overheating, and only use it in a dry environment.
- The product is intended for indoor use only.
- Do not use the product in the immediate vicinity of heaters or other heat sources or in direct sunlight.
- Do not use the product in moist environments and avoid splashes.
- Do not use the product in areas where the use of electronic devices is not permitted.
- Do not drop the product and do not expose it to any major shocks.
- Dispose of packaging material immediately according to locally applicable regulations.

## Warning

- Find out the maximum output current capacity of the USB port on your device. To do this, consult the operating instructions or ask the manufacturer.
- Common values are 500 mA for USB-A 2.0, 900 mA for USB-A 3.0, and up to 3000 mA for USB-C.
- Ensure that the cumulative current draw of all USB devices connected to the hub/multiport adaptor does not exceed this value.

## Note

- Run USB receivers (radio / 2.4 GHz wireless) if possible directly on the computer / notebook.
- To be able to use the charging function, the device must support Power Delivery (PD) or Thunderbolt-3/4.
- To use the HDMI™ function, the device must support DisplayPort Alternate Mode or Thunderbolt 3/4.
- Support of MST (Multi-Stream Transport) is a requirement for the use of multiple monitors displaying different contents.
- For MST, passive HDMI™ cables (without chipset / signal converter) must be used.
- The MST function is dependent on the graphics card, operating system and monitor used. For more information, consult the operating instructions or contact the manufacturer.
  - You can find a detailed overview of the connection possibilities and maximum resolutions under various systems at [www.hama.com](http://www.hama.com) -> 00200142 -> download

## Startup and Operation

- 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 recognise 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.

## Warranty Disclaimer

Hama GmbH & Co KG assumes no liability and provides no warranty for damage resulting from improper installation/mounting, improper use of the product or from failure to observe the operating instructions and/ or safety notes.

## Technical Data

- **Operating voltage / current consumption** 5 – 20 V max. 5 A
- **Compatibility** USB-C port
- **System requirements** Windows 11 / 10 / 8 / 7 Mac OS 10.8 ≥
- **USB specification** USB 3.2 Gen1

## Note

- If there is interference or the product no longer responds, unplug the product, wait a few seconds and then plug it in again.

## Documents / Resources



[hama 00200142 USB C Multiport Hub](#) [pdf] Instruction Manual  
00200142, USB C Multiport Hub, 00200142 USB C Multiport Hub, Multiport Hub, Hub

## References

- [h hama.com](https://www.hama.com)