

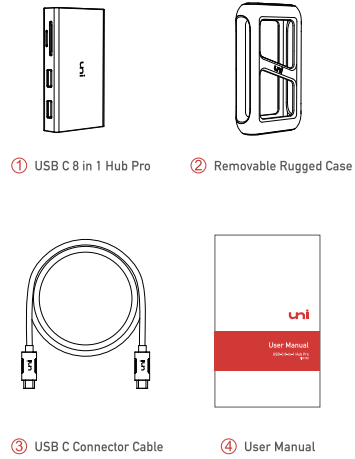
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Or view the latest version user manual at <https://uniaccessories.com/user-manual>.

1. Getting Started

1.1 What's in the Box



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1.2 Product Specification

Model	8IN102
Hub Size (w/ case)	10.2 x 5.5 x 2.1cm
Connector Length	90cm
Gross Weight	145g
2 x USB 3.0 Port	up to 5Gbps, 5V@0.9A
1 x USB 2.0 Port	480Mbps, 5V@0.9A
1 x Ethernet Port	up to 1Gbps
1 x HDMI Port	Max, 4K@60Hz
1 x USB-C PD	up to 100W / 20V / 5A
1 x SD Card Slot	UHS-I, up to 104MB/s
1 x MicroSD Card Slot	UHS-I, up to 104MB/s

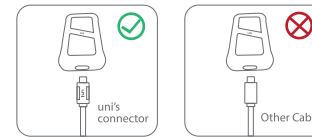
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2. Using the Hub

2.1 How to Use

Connect one side of the **90cm USB-C cable** to the end of the hub (**the only side with one USB-C port**), and plug the other end of the cable into the USB-C port on your laptop or host device. Then, connect any essentials you want to use to the appropriate ports. The hub should automatically recognize them.

* When connecting the hub, only use the uni hub connector to connect it.



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a. HDMI Port

- Make sure the USB-C ports of your devices support video output for a full connection.
- To stream video at 4K@60Hz resolution, be aware that all connections (input devices, output devices, and connect cables) must support 4K@60Hz. If you're using an HDMI 1.2 cable, you'll only get 1080p.

b. Ethernet Port

To achieve a maximum internet speed of up to 1Gbps, make sure that your computer, router, peripherals, cables, and software all support and are set up for 1Gbps internet. Additionally, make sure that you're running the latest driver and that you plug in a CAT6 & up Ethernet cable.

c. Power Delivery Port

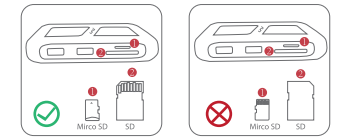
The actual charging rate may vary depending on the device, cable, and charger. To obtain charging at the maximum speed of up to 100W, your charger, charging

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cable, and charging device must all support 100W USB-C Power Delivery. Note that the hub will take about 10W to run. If you're using tablets, laptops, or phones, we recommend using a 65W or higher charger.

d. Card Slots

The hub is compatible with SD, SDHC, SDXC, MicroSD, MicroSDHC, Micro SDXC cards in UHS-I mode up to 104MB/s. When inserting an SD card, make sure the label side is facing down, and when inserting a MicroSD card, make sure the label side is facing up. *Please note that the hub only supports original format files (e.g., *.CR2 for Canon, *.NEF for Nikon) of the camera storage card for iPadOS devices.



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2.2 FAQs

Q: My hub is charging slower than I expected, what should I do?

A: First, ensure that your charger, charging cable, and charging devices all support the power delivery range you expect. It's normal for the charging wattage to be slightly lower, as the hub itself consumes around 10W of power.

Q: Why is my monitor not streaming properly (blinking and freezing), or not displaying 4K at 60Hz?

A: First, confirm the USB-C port on your devices support video output. If needed, contact the manufacturer to confirm. Next, try another HDMI 2.0 cable to a different HDMI port. Additionally, try reversing and replugging the hub connector with your devices (try another USB-C port). If none of these steps work, reset the SMC in MacOS, or update your drivers in Windows.

Q: My internet cannot reach 1Gbps/ My ethernet port does not work?

A: First, confirm that your computer, router, peripherals, cables, and software all support and are set up to reach 1Gbps. Don't forget to check your Internet plan as well. Then, download the latest driver from (https://bit.ly/USB-C_LAN_drive) and reconnect to the internet. Finally, try restarting your computer and replugging the hub before reconnecting to the internet.

Q: My hub is getting really hot, is that normal?

A: We have taken this into consideration during the product design phase and have done our best to minimize heat on the surface during use. The hub is safe to use. When it is fully occupied, it is constantly converting signals between digital and analog, which creates heat.

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Q: Can I use a regular USB-C cable when the original one is lost or not long enough?

A: No, we highly recommend contacting us for more information, as the connectors are designed specifically to work with the Uni 8-in-1 hub, taking into account the removable case space when connecting.

3. Safety Caution

- Do not attempt to service or repair the product yourself. Leave any and all service work to qualified experts. Contact us for uni's 18-month warranty.
- Do not open the device or continue to operate it if damaged.
- Do not modify the product in any way. Doing so invalidates the warranty.
- Keep this product, like all electrical products, out of the reach of children.

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4. Warranty and Support

4.1 Customer Support and Contact Information

uni offers lifetime technical support for all uni products.

Email us with any questions

support@uniaccessories.com

Or submit detailed issue information

<https://uniaccessories.com/support>

4.2 Warranty Information

This product is backed by a limited 18-month hassle-free warranty. The warranty covers parts and labor costs only. Please note that uniAccessories cannot be held responsible for any defects or damages caused by misuse, abuse, or regular wear and tear.

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User Manual

USB-C 8-in-1 Hub Pro
8IN102