



**8 in 1 USB-C Multiport Hub**  
Model #: LQ48006








## Product Manual

Package Contents  
USB-C Multiport Hub x1,  
User Manual x1

Thank you for purchasing our 8 in 1 USB-C Multiport Hub.

Please read this user manual carefully and keep it in a safe place for future reference. If you need any assistance, please contact our support team with your product model number and order number of relevant sales channel.

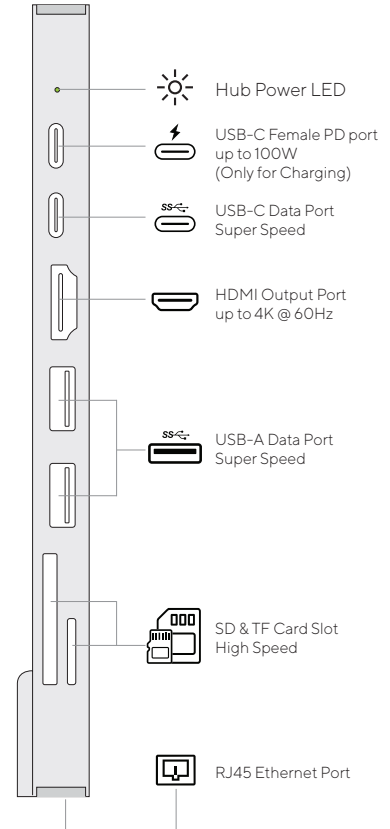
### Product Specifications

- 
**HDMI Output Port**  
Up to 4k UHD (3840 x 2160@ 60Hz), supports 1440p / 1080p / 720p / 480p / 360p
- 
**USB-A Port**  
Super Speed USB-A 3.1 Gen 1, Max data transfer speed 5Gbps Power Supply up to 4.5W Max.
- 
**SD & TF Card Slot**  
Supported memory card capacity up to 512GB.
- 
**USB-C PD Female Port 1**  
Charging up to 100W of Power Delivery 3.0 (Only for laptop charging)
- 
**USB-C Female Port 2**  
Super Speed USB-C 3.1 Gen 1, Max data transfer speed 5Gbps Power Supply up to 4.5W Max. (Only for Data Transfer)
- 
**RJ45 Ethernet**  
Max Ethernet Speeds up to 1000Mbps
- 
**USB-C Male**  
Compatible with Thunderbolt 3, Make sure that the host USB-C port on your device complies with the USB3.0/3.1 Specification

**System Requirements:**  
Laptop with an available USB-C Port  
Windows 7/8/10, MacOSX v10.0 or above operating systems,  
USB 3.0/3.1

**Plug and play:**  
Yes

### Overview



## Notes

1. Only one hub is included, power adapters, SD/TF memory cards, cables or other accessories are not included.
2. The up to 100W charging speed can only be achieved when used with a 100W rated USB-C PD cable in combination of 100W type-C PD Power Adapter.
3. The USB Data Ports of this product supports Max. 5V 900mAh total charging output.
4. For more stable connection when using high-power devices, connect a PD Power Adaptor to the USB-C female PD port.
5. The USB-C female PD port of this product is only for charging USB-C laptops whose USB-C Port supports USB Power Delivery (PD). The PD USB-C female port of this product does not support data transfer.
6. The USB-C female data port of this product is only for data transfer. The USB-C female data port of this product does not support charging.
7. A 4K capable display and a 4K capable HDMI cable are required to achieve 3840 x 2160 resolution.
8. HDMI 1.4 cables only support 30Hz, HDMI 2.0 cables support 4K up to 60Hz.

9. 4K 60Hz Compatibility requires a DP 1.4 compatible type-C port on your device.
10. 10/100/1000Mbit/1Gigabit compatible, actual speeds may vary depending on port loading.

## How to Use

Plug the USB-C male connector of the Hub into the USB-C port on your USB-C laptop.

1. USB-C Power Delivery: Charge your laptop by plugging the USB-C Charger to the Multiport Hub USB-C Female Power Delivery (PD) port.
2. HDMI Output: Connect to your UHDTV or projector with an HDMI 2.0 cable via the HDMI output port and watch videos from your USB-C laptop on your TV or other HDMI-enabled devices.
3. USB-C Super Speed: Connect your smart phone, tablet, hard drive or other USB-C peripherals via the USB-C 3.1 Port and transfer data between your computer and connected device.
4. USB-A Super Speed: Connect your smart phone, tablet, mouse, keyboard, hard drive or other USB peripherals via the USB-A 3.1 ports and transfer data between your computer and connected device.
5. RJ45 Ethernet: Connect to your network via RJ45 Ethernet cable

6. SD/TF Card Reader: Insert your memory card into the SD/TF Card Slot to directly access files stored in the SD/TF card on your USB-C laptop. SD/TF memory cards can be used on the hub simultaneously.

## Troubleshooting

if you experience any issues or have any question regarding the hub, please visit the support and FAQ page on our website for most up to date information.

LINQ | Support  
<https://linqbyelements.dk/support.html>

## Compatibilities

Details regarding compatibility of devices can be found on our website or consult your devices manual.

visit:  
[www.LINQbyELEMENTS.dk](http://www.LINQbyELEMENTS.dk)