

Product Highlights

True Gigabit Speed

Enjoy lightning-fast Gigabit speeds without the need for installing a new network card simply by using any available USB Type-C port on your device

Full Resolution Video

HDMI video up to 4K @ 30 Hz Ultra HD resolution for stunning videos and images with no lag

Ultra-Fast USB 3.0

SuperSpeed USB 3.0 technology allows you to transfer files up to 10 times faster than with USB 2.0

Dual-Slot SD Card Reader

Dual-slot SD card reader is compatible with both SD and microSD cards



DUB-M810

8-in-1 USB-C Hub with HDMI/Ethernet/Card Reader/Power Delivery

Features

Gigabit Ethernet Connectivity

- Achieve transfer speeds of up to 1 Gbps
- Status LEDs for connection status and data transfer speed
- Auto 10/100/1000 Mbps speed detection to always use the highest available speed

High Fidelity Video Compatibility

- Ultra HD video resolution up to 4K @ 30 Hz
- Supports HDMI 1.4 and DisplayPort Alternate Mode over USB-C
- HDCP 2.2 compatible

SD Card Compatibility

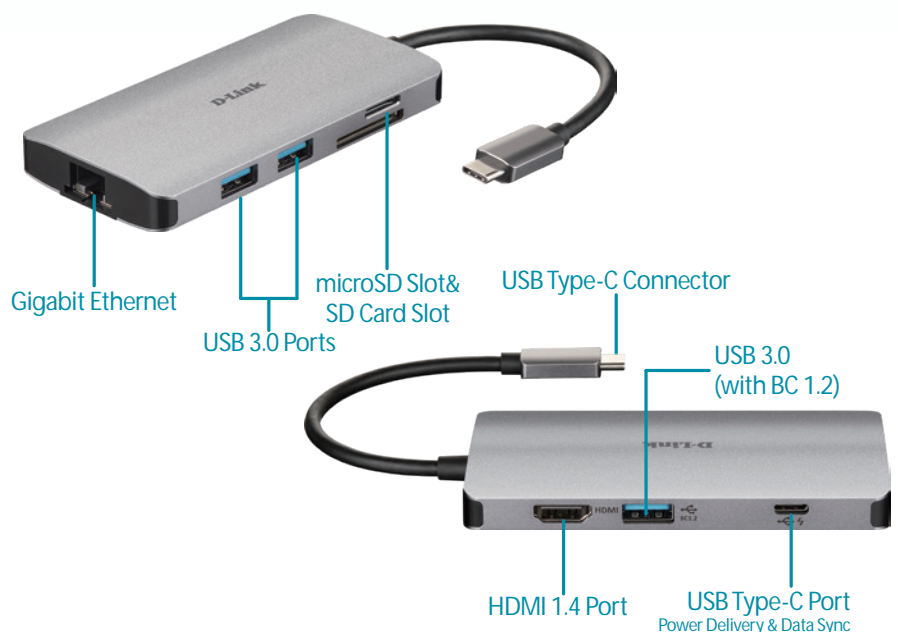
- SD card & microSD card
- SD, SDHC, SDXC (UHS-I mode)

Versatile and Convenient

- Three USB 3.0 SuperSpeed 5 Gbps ports
- One USB 3.0 Type-C port with data sync and power delivery of up to 100 W (20 V @ 5 A)
- One USB 3.0 port supports Quick Charge BC1.2
- Simply plug-and-play, no software required

The DUB-M810 8-in-1 USB-C Hub with HDMI/Ethernet/Card Reader/Power Delivery allows you to instantly add a second display, a SD card reader, a Gigabit Ethernet port, three additional USB 3.0 ports, with one that can fast-charge, as well as a USB Type-C port with charging ability to your ultra-portable computer. Just plug the DUB-M810 into an available USB Type-C port and you're ready to send content to your TV or monitor in full resolution with the reliability of a wired video connection. You can also connect up to 3 more USB devices, as well as insert a microSD or regular SD card, giving you direct access to your full resolution photos stored on memory cards from your cameras. You can also sync and charge one USB Type-C device, meaning that you don't have to give up that USB Type-C port this hub is connected to.

Hardware Overview



8-in-1 USB-C Hub with HDMI/Ethernet/Card Reader/Power Delivery

Technical Specifications

Connectivity

Device Interfaces	<ul style="list-style-type: none"> HDMI port (3840 x 2160 or 4096 x 2160 pixels @ 30 Hz) microSD and SD card slots Three USB 3.0 Type-A ports (One port support BC1.2) RJ-45 Gigabit Ethernet port (10/100/1000 Mbps) 	<ul style="list-style-type: none"> One USB 3.0 Type-C port with data sync and power delivery of up to 100 W (20 V @ 5 A) USB Type-C connector (Thunderbolt 3 compliant)
Standards	<ul style="list-style-type: none"> USB Specification Version 3.0 USB Specification Version 2.0 USB Specification Version 1.1 Quick Charge BC 1.2 SD, SDHC, SDXC (UHS-I mode) HDMI 1.4 HDCP 2.2 	<ul style="list-style-type: none"> DisplayPort Alternate Mode OHCI (Open Host Controller Interface) EHCI (Enhanced Host Controller Interface) IEEE 802.3 Ethernet IEEE 802.3u Fast Ethernet IEEE 802.3ab Gigabit Ethernet IEEE 802.3x flow control

General

Minimum System Requirements	<ul style="list-style-type: none"> Computer running Microsoft Windows, Mac OS, or Chrome OS 	<ul style="list-style-type: none"> A USB Type-C port with DisplayPort Alternate Mode support
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Physical

Dimensions (W x H x D)	<ul style="list-style-type: none"> 105 x 52 x 13 mm 	<ul style="list-style-type: none"> Cable length: 15 cm
Weight	<ul style="list-style-type: none"> 82.0 g 	
Power	<ul style="list-style-type: none"> Input: Bus-powered 	<ul style="list-style-type: none"> Consumption: 80 mA, 5 V DC
Temperature	<ul style="list-style-type: none"> Operating: 0 to 45 °C (32 to 113 °F) 	<ul style="list-style-type: none"> Storage: -10 to 70 °C (14 to 158 °F)
Humidity	<ul style="list-style-type: none"> Operating: 10% to 85% RH, non-condensing 	<ul style="list-style-type: none"> Storage: 5% to 90% RH, non-condensing
Certifications	<ul style="list-style-type: none"> CE IC 	<ul style="list-style-type: none"> FCC RCM



For more information: www.dlink.com

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