

## **Product Highlights**

#### **Full Scope of Power Options**

Qi Wireless Charging and a USB Type-C power supply pass-through  $\ensuremath{\mathsf{port}}^1$ 

#### **Full Resolution Video**

HDMI video up to 4K @ 30 Hz Ultra HD resolution and VGA video up to 1080p @ 60 Hz Full HD 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-M820 8-in-1 USB-C Hub with HDMI/VGA/Card Reader/Power Delivery/Wireless Charger

#### **Features**

#### Wireless Charging Info

- Wireless Charger for QI-certified Devices
- 5 W / 1 A power delivery

#### **HDMI 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

#### **VGA** Compatibility

• Full HD video resolution up to 1080p @ 60 Hz

#### SD Card Compatibility

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

#### **Convenient and Versatile**

- Two 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
- Backwards compatible with USB 2.0 and USB 1.1
- · Simply plug-and-play, no software required

The DUB-M820 8-in-1 USB-C Hub with HDMI/VGA/Card Reader/Power Delivery/Wireless Charger allows you to instantly add a second display, functions as a SD/microSD card reader, has 2 additional USB 3.0 ports, as well as a Qi wireless charging pad. Just plug your computer's USB-C power adapter into the DUB-M820's USB-C power delivery port then connect a USB-C cable between the DUB-M820 and a USB-C port on your computer and you're good to go.

### **Fully-Featured Power Options**

The DUB-M820 features a wireless charging pad with Qi charging which allows for compatibility with a plethora of devices. The USB Type-C power supply pass-through port enables you to use your existing power supply to charge your computer without giving up an additional port, allowing you full flexibility. This presents all the options for power, while providing ultimate convenience.

### Fully-Featured HDMI and VGA Video Connectivity

Just plug the DUB-M820 into any available USB Type-C or Thunderbolt 3 port on your computer and you're ready to send content to your TV or monitor in full resolution. The DUB-M820 enables you to connect to a HDMI display with a resolution of up to 4K at 30 frames per second as well as a VGA display with a resolution of up to 1080p at 60 frames per second.

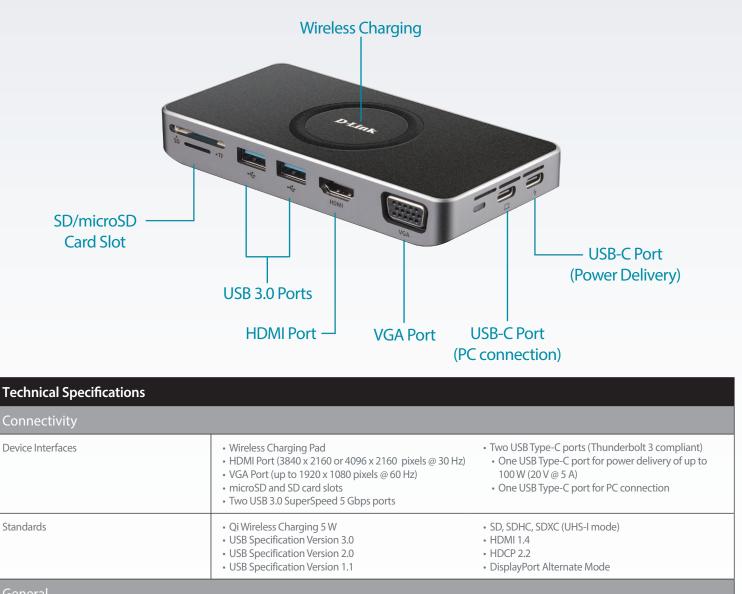
### Easy to Use

The DUB-M820 connects to your computer's USB Type-C port and is ready to run as soon as it's plugged in. The plug-and-play design ensures that there is no need to change any configuration settings or install any additional software for your computer. For extra convenience, the adapter's compact design means that you can easily slip the DUB-M820 into your pocket or laptop bag and take it with you.



## DUB-M820 8-in-1 USB-C Hub with HDMI/VGA/Card Reader/Power Delivery/Wireless Charger

## Hardware Overview



General		
Minimum System Requirements	<ul> <li>Computer running Microsoft Windows<sup>®</sup> OS, Mac OS<sup>®</sup>, or Chrome OS<sup>™</sup></li> </ul>	<ul> <li>A USB Type-C Port with DisplayPort Alternate Mode support</li> </ul>
Physical		
Dimensions (W x H x D)	• 128 x 63 x 18 mm (5.04 x 2.48 x 0.71 in)	• Cable length: 50 cm (19.69 in)
Weight	• 125.0 g (4.41 oz)	
Power	Input: Bus-powered	Consumption: 80 mA, 5 V DC
Temperature	• Operating: 0 to 45 °C (32 to 113 °F)	• Storage: -10 to 70 °C (14 to 158 °F)
Humidity	• Operating: 10% to 85% RH, non-condensing	Storage: 5% to 90% RH, non-condensing
Certifications	• CE	• FCC



## DUB-M820 8-in-1 USB-C Hub with HDMI/VGA/Card Reader/Power Delivery/Wireless Charger

Order Information	
Part Number	Description
DUB-M820	8-in-1 USB-C Hub with HDMI/VGA/Card Reader/Power Delivery/Wireless Charger
Understal Assessed C 2010	

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<sup>1</sup>An external power adapter for laptop, with 60 W or above, is recommended to supply power to the laptop for charging, mobile device wireless charging, and other USB-C dongles/adapters. <sup>2</sup>A low noise fan is inside to enhance cooling efficiency.

