

#### **Product Highlights**

Connect your peripherals

Two USB 3.0 ports for connecting peripheral devices to your computer.

**Power Delivery 3.0 standard** USB Type-C port for connecting PD 3.0 charger, allowing to deliver power to your laptop via connected DUB-2327 docking station.

**Dual Slot SD Card Reader and HDMI port** Dual slot SD card reader is compatible with both SD<sup>1</sup> and microSD<sup>2</sup> cards. HDMI port supporting up to 4K resolution for connecting monitor.



## **DUB-2327** USB-C Mini Docking Station with 2xUSB 3.0, USB-C/PD 3.0, HDMI and SD/microSD Card Reader

### Features

#### Connectivity

- Two USB 3.0 Type-A ports
- Backwards compatible with USB 2.0 and USB 1.1
- USB Type-C/PD 3.0 port
- HDMI port
- SD card slot<sup>1</sup>
- microSD card slot<sup>2</sup>

#### Easy to Use

- · Plug-and-Play support
- Compact design
- · Works on Windows and macOS computers

The DUB-2327 docking station allows you to enhance the functionality of your laptop or desktop computer equipped with USB Type-C port. USB 3.0 ports allow to connect up to two peripheral USB devices to the DUB-2327, HDMI port<sup>3</sup> supporting up to 4K resolution is used for connecting monitor, and dual slot SD card reader allows you to insert SD<sup>1</sup> and microSD<sup>2</sup> cards into the corresponding slots. USB Type-C port is intended for connecting PD 3.0 charger, allowing to deliver not only data, but also power to your laptop via connected DUB-2327 docking station<sup>4</sup>. This means you can charge your laptop while also connect additional devices like monitors, SD<sup>1</sup> and microSD<sup>2</sup> cards, digital and web cameras, card readers, hard drives, mice, keyboards, printers, scanners, and other peripheral devices.

#### Add Two USB 3.0 Ports to Your Computer

With the DUB-2327 docking station, you can conveniently add two USB 3.0 ports and connect peripheral devices to your computer. USB 3.0 technology supports data rates of up to 5 Gbps.

#### **Dual Slot SD Card Reader**

The DUB-2327 docking station is equipped with the SD and microSD card slots. Use the dual slot card reader to access data on a  $\rm SD^1$  and microSD<sup>2</sup> card simultaneously.

#### PD 3.0 Standard

USB Type-C port is intended for connecting PD 3.0 charger, allowing to deliver not only data, but also power to your laptop via connected DUB-2327 docking station<sup>4</sup>.

#### **Plug-and-Play Support**

Simply connect the DUB-2327 to your computer. It's that easy - no drivers or software installation is required.



# **DUB-2327** USB-C Mini Docking Station with 2xUSB 3.0, USB-C/PD 3.0, HDMI and SD/microSD Card Reader

Technical Specifications	
Hardware	
Interfaces	One USB Type-C connector     Two USB 3.0 Type-A ports     One USB Type-C/PD 3.0 port     One HDMI port     SD card slot <sup>1</sup> microSD card slot <sup>2</sup>
LEDs	Power (per device)     Solid green - power is on
General	
Standards	• USB 3.0 • USB 2.0 • USB 1.1
Data rate	• Up to 5 Gbps
Resolution	• 4K @ 30 Hz
System requirements	Available USB Type-C port     Windows 7/8/8.1/10 and above, macOS (OS X 10.8 and above)
Physical Parameters	
Dimensions (L x W x H)	• 118 x 35 x 13 mm
Weight	• 0.07 kg
Environmental Conditions	
Power input	From computer (USB bus powered)
Supplied charging voltage/current	• 20 V / 3 A (PD 3.0)
Temperature	<ul> <li>Operating: 0 to 45 °C</li> <li>Storage: -10 to 70 °C</li> </ul>
Humidity	<ul> <li>Operating: up to 85% non-condensing</li> <li>Storage: up to 85% non-condensing</li> </ul>
Package Contents	
<ul> <li>DUB-2327 docking station</li> <li>Quick Installation Guide</li> </ul>	
Warranty documents	
Order Information	
Part Number	Description
DUB-2327	USB-C Mini Docking Station with 2xUSB 3.0, USB-C/PD 3.0, HDMI and SD/microSD Card Reader
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<sup>1</sup> The docking station is compatible with SD/SDHC/SDXC cards. <sup>2</sup> The docking station is compatible with microSD/SDHC/SDXC cards.

<sup>3</sup> Please make sure that the USB Type-C port of your computer supports DP Alt (DisplayPort Alternate Mode).
 <sup>4</sup> Please make sure that the USB Type-C port of your laptop supports PD 3.0.



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