



## VersaDock™ USB-C™ Triple HD Display Docking Station with HDMI, DisplayPort, VGA & Ethernet

The VersaDock™ VDK-3300 USB-C™ Triple Display Docking Station is the perfect solution for anyone looking to convert their laptop into a desktop PC workstation with a variety of peripherals and up to three HD monitors.

### Display Flexibility with Stunning 4K Single or Triple HD Display

This versatile unit is equipped with DisplayPort, HDMI and VGA ports for multiple high-definition display monitors to increase productivity. The VersaDock 3300 provides maximum flexibility for various monitor set ups including:

- Single HDMI, DisplayPort (4K@30) or VGA (1080p) individually
- DisplayPort and HDMI (1080p) dual monitor set up
- DisplayPort and VGA (1080p) dual monitor set up
- HDMI and VGA (1080p) dual monitor set up
- DisplayPort, HDMI and VGA (1080p) triple monitor set up



Use the HDMI or DisplayPort connector for brilliant 4K resolution on a single screen or use all three monitor connections for a triple HD display set up to get things done.

### Laptop Expandability equals Versatility

The VersaDock 3300 is a true productivity powerhouse that lets you transform either a Windows® laptop or MacBook® into a full desktop computer workstation. Get more done by hooking up all your peripherals via three (3) USB Type-A ports, a Gigabit Ethernet port, and a 3.5 mm audio port for all using a single cable. There are also built in SD and Micro SD card readers for added flexibility.

### Dock and Charge via USB-C and Connect to The Network

This docking station features USB-C pass-through power delivery with up to 100W that can conveniently charge your laptop or tablet when Dock is plugged into power via PD Adapter. The Gigabyte ethernet port allows for easy LAN connectivity.

### Slim Space Saving Wedge Design

This dock is perfect for setting up a minimal footprint laptop workstation. This slim, space saving dock has a convenient wedge shape that allows your laptop to sit conveniently on top of it while the dual anti-slip pads keep it in place.

## Features

- Turn your Windows® laptop or MacBook® into a full desktop workstation
- Silicon rubber pad prevents dock from slipping or scratching laptop
- Flip up mobile phone stand with silicon rubber pad keeps your phone in place
- Versatile and flexible with stunning 4K single or triple HD display
- Connect multiple peripherals with two (2) USB 3.0 and (1) USB 2.0 A type connectors
- Dock and charge your laptop via USB-C Power Delivery up to 100W (20V/5A) when Dock is plugged into power via PD Adapter
- Support Ethernet Gigabit speed to 10/100/1000Mbps (no extra driver needed)
- Dual video output (DP+HDMI, HDMI+VGA, DP+VGA) max resolution up to 1920x1080P@60Hz with Multi-Stream Transport (MST) technology
- Triple video outputs (DP, HDMI & VGA) max resolution up to 1080p/60Hz with Multi-Stream Transport (MST)
- Compliant with USB 3.1 Type-C, and DisplayPort Alt Mode
- Single HDMI or Display Port output max resolution up to 4K@30Hz
- Single VGA output max resolution up to 1920x1080P/60Hz
- USB3.0 A (2) support max data transmission up to 5Gbps and support BC1.2 quick charge with max power at 5V 1.5A
- USB2.0 A (1) supports max data transmission up to 480Mbps
- SD/ Micro SD slot compliant with SD3.0, data transmission speed up to 100Mbps
- Support 3.5mm audio output for headphones
- 3 Year Warranty

**VersaDock™**  
**VDK-3300**



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## Specifications

### Performance & Resolution

Compatible Networks: 10/100/1000 Mbps  
 Full Duplex Support: Yes  
 Maximum Data Transfer Rate: 5Gbps @ USB 3.0  
 Maximum Digital Resolutions: HDMI single display : 4K@30Hz  
     DisplayPort single display: 4K@30Hz  
 VGA single display: 1080p@60Hz  
 Dual displays - HDMI & DP: 1080p  
     Triple displays - HDMI, DP & VGA : 1080p  
 Type and Rate: USB 3.0/ 5Gbps  
 UASP Support: Yes

### Connections

Computer Input Connection: USB-C 3.0 Male 7" Attached Cable  
 Peripheral Connector Types: USB-C 3.0 Female x 1  
     DisplayPort Female x 1  
     HDMI Female x 1  
     VGA Female x 1  
     USB 3.0 A (Fast-Charge) Female x 2  
     USB Type-A 2.0 Female x 1  
     Gigabyte RJ-45 Ethernet x 1  
     SD slot x 1  
     Micro SD slot x 1  
     3.5 mm Audio x 1

### Hardware

4K Support: Yes  
 Bus Type: USB-C  
 Chipset ID: VM 3332  
     VL817  
     RTL8153  
     RTL8153B  
 Displays Supported: 3  
 Industry Standards: USB Power Delivery (USB-PD) 2.0  
     Version 1.2  
     IEEE 802.3az IEEE 802.3, 802.3u, and 802.3ab  
     USB 3.0 backward compatible with 2.0 & 1.1

### Warranty

3 Years

### Environmental

Humidity: 5%-95%  
 Operating Temperature: 5°C to 35°C (41°F to 95°F)  
 Storage Temperature: -20°C to 70°C

### Physical Characteristics

Color: Dark Grey  
 Dimensions: 10.25" x 3.63" x 1"  
 Housing Material: Aluminum  
 Packaging: Box

### Power

Input Current: 0.5 Amp  
 Input Voltage: 5 Volts  
 Power Consumption (In Watts): 5 Watts  
 Power Delivery: 100 Watts Max

### Regulatory

Device  
 CE: Yes  
 Prop 65 Compliant: Yes  
 Rohs Compliant: Yes  
 UL: Yes



### Software & Compatibility

OS Compatibility: Windows® 7, 8, 8.1, 10  
     macOS® X  
 System and Cable Requirements: A Windows®-based laptop with an available USB-C port (to ensure full adapter functionality, the host USB-C port must support USB Power Delivery 2.0 and DP alt mode)

### Weight (Shipping)

1.2lbs

### What's In The Box

USB-C docking station with attached USB-C cable x 1  
 User manual x 1

### UPC

808447054798

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