# Kensington®

# SD4842P USB-C® 10Gbps
# Triple Video Driverless Docking Station

**Part Number: K32810EU | EAN Code: 5 028252 637619**

## The sustainable dock for triple screens.

Ideal for professionals requiring a plug-and-play docking solution for USB-C laptops and organisations putting sustainability at the forefront, the SD4842P USB-C® 10Gbps Triple Video Docking Station amplifies visual productivity.

SD4842P's outer case is composed of 73% post-consumer recycled content (PCR), aimed at reducing our environmental impact.

Supporting up to 3 external Full HD monitors (1080p @ 120Hz) via 1 x DP and 2 x HDMI® connections, the dock eliminates the need for cumbersome adapters, charging connected accessories without the need for a host laptop connection.

Expand your screens with an effortless dock that will enhance your workflow.
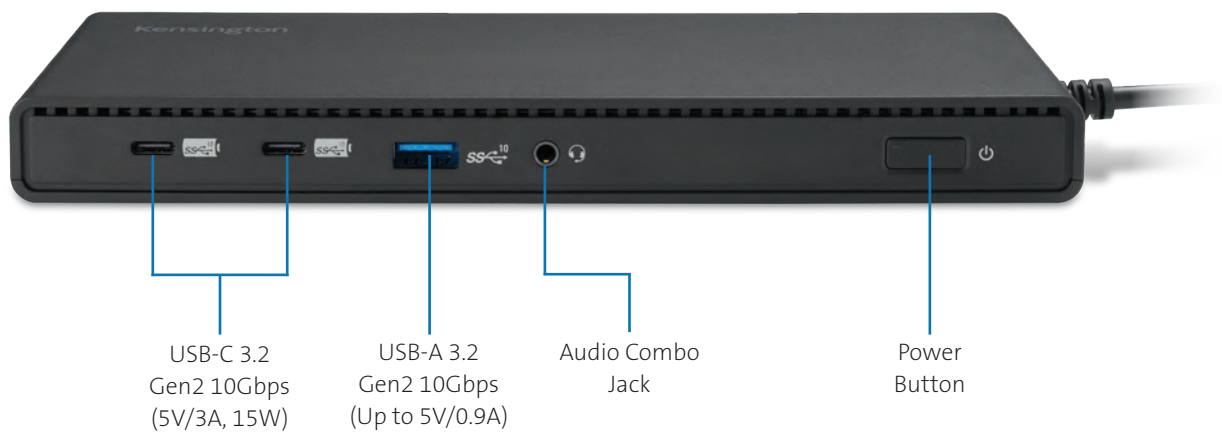
Features include:

- Supports up to 3 external displays (1080p @ 120Hz) via DP and HDMI®
- Plastic outer case composed of 73% post-consumer recycled content (PCR)
- Plug-and-play for Thunderbolt™ 4, Thunderbolt™ 3, USB4® and USB-C® Alt-Mode
- Up to 100W laptop charging while powering connecting accessories
- Compact GaN power supply unit offering enhanced power efficiency

- 5 x plug & charge USB ports, Gigabit Ethernet port and combo audio jack
- Fixed host cable ensures reliable connection and deters cable theft
- Up to 10Gbps data transfer speeds
- Accommodates Zero-Footprint Mounting and Kensington Security Lock
- Free Kensington Dockworks™ software
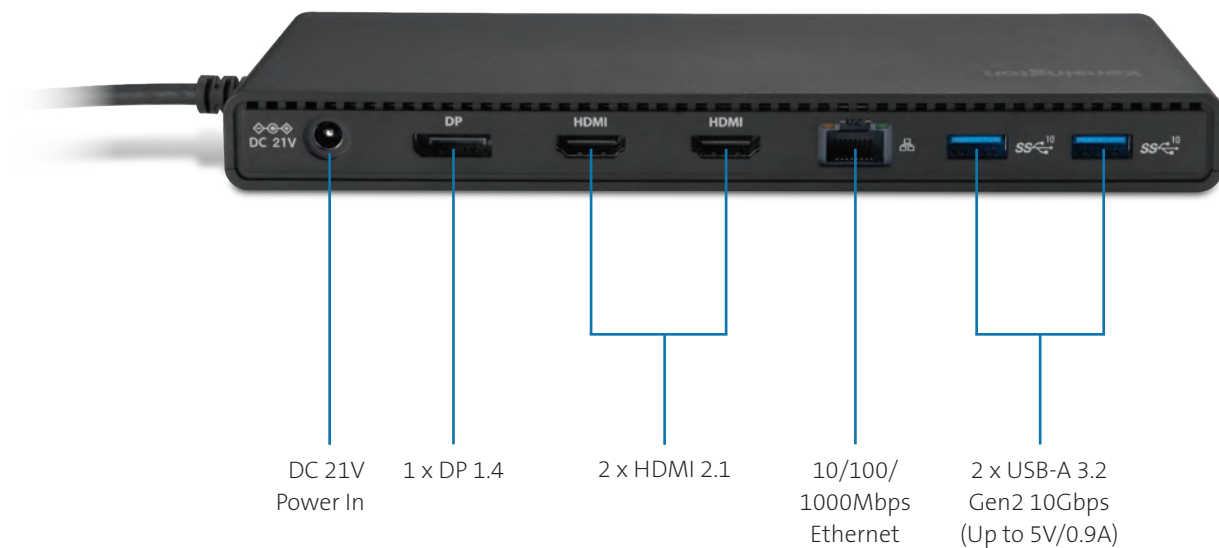- 3-year limited warranty

POST-CONSUMER
**73%**
RECYCLED MATERIAL

# Kensington®

## SD4842P USB-C® 10Gbps
## Triple Video Driverless Docking Station

**Part Number: K32810EU | EAN Code: 5 028252 637619**

### Front

USB-C 3.2
Gen2 10Gbps
(5V/3A, 15W)

USB-A 3.2
Gen2 10Gbps
(Up to 5V/0.9A)

Audio Combo
Jack

Power
Button

### Back

DC 21V
Power In

1 x DP 1.4

2 x HDMI 2.1

10/100/
1000Mbps
Ethernet

2 x USB-A 3.2
Gen2 10Gbps
(Up to 5V/0.9A)

# SD4842P USB-C® 10Gbps
# Triple Video Driverless Docking Station

**Part Number: K32810EU | EAN Code: 5 028252 637619**

### Triple Video Displays

Supports up to 3 external monitors (1080p @ 120Hz) via one DP and two HDMI® connections.

### Sustainability Focused

SD4842P's outer case is composed of 73% post-consumer recycled content (PCR), aimed at reducing our environmental impact.

### Up to 100W Power Delivery

Supports up to 100W laptop charging using a compact GaN technology power supply unit. The plug-and-charge feature allows continuous charging of connected devices even when the host laptop is disconnected.

### Plug-and-Play

A simple plug-and-play solution for Thunderbolt™ 4, Thunderbolt™ 3, USB4® and USB-C® Alt-Mode laptops running Windows 10 or above. No drivers or downloads required.

### Multiple Productivity Ports

5 x plug-and-charge USB ports support peripherals with up to 10Gbps - 2 x USB-C® 3.2 Gen2 (5V/3A) and 3 x USB-A 3.2 Gen2 (5V/0.9A). Also includes 1 x Gigabit Ethernet port and 1 x combo audio jack.

### Fixed Host Cable and Compact GaN Power Supply

A fixed host cable ensures a reliable connection between the dock and the laptop, providing peace of mind against cable theft. The compact GaN technology power supply unit offers enhanced power efficiency.

### Zero-Footprint Mounting Option and Security Cable Lock Slots

Maximise desktop space by mounting your docking station out of the way. Mounting bracket sold separately (K34050WW). Protect your investment with a Kensington cable lock (K65020EU or K65021WW), sold separately.

### Free Kensington DockWorks™ Software and 3-Year Limited Warranty

Free DockWorks™ software delivers the best connection, performance, and security from your Kensington dock. Enjoy peace of mind knowing your covered by Kensington with a professional warranty.

# SD4842P USB-C® 10Gbps
# Triple Video Driverless Docking Station

Part Number: K32810EU | EAN Code: 5 028252 637619

## System Requirements

| | | |
|---|---|---|
| | Systems Supported | All Laptops with USB-C port (must support USB-C Alt Mode) |
| | Operating Systems Supported | Windows® 10 or above |
| | Plug & Play | Yes |
| | System Resource Requirement | CPU: Intel® Core™ i5 6th generation or above Memory: 8Gb or above GPU: Intel® HD Graphics 620 or above |
| | Additional Software Information | DockWorks (Windows® 10 or above) |
| | USB-C Power Delivery | PD3.0: 5V, 9V, 15V, 20V/5A (Up to 100W fixed Power Delivery for laptop charging) |

## USB Interface

| | | |
|---|---|---|
| | Type of USB Connector | Tethered USB-C Host Cable |
| | Host Connector | Supports Thunderbolt™ 4 / Thunderbolt™ 3 / USB4 / USB-C® |

## USB Connections

| | | |
|---|---|---|
| | Ports | Front Panel : - 2 x USB-C® 3.2 Gen2, 10Gbps (up to 5V/3A) - 1 x USB-A® 3.2 Gen2, 10Gbps (up to 5V/0.9A) |
| | | Back Panel : - 2 x USB-A® 3.2 Gen2, 10Gbps (up to 5V/0.9A) |
| | | Side Panel : - 1 x tethered type USB-C® 3.2 Gen2 10Gbps cable (up to 100W Charging) |

## Network Connections

| | | |
|---|---|---|
| | Ethernet Port | RJ45 |
| | Compatible Ethernet Speeds | 10/100/1000Mbps |

## Host Connectivity

| | | |
|---|---|---|
| | Host Docking Connector | USB-C tethered type cable |

# SD4842P USB-C® 10Gbps
# Triple Video Driverless Docking Station

Part Number: K32810EU | EAN Code: 5 028252 637619

## Video Connections

| High Resolution | | | |
|---|---|---|---|
| **Thunderbolt™ 3/ Thunderbolt™ 4 / USB4® / USB-C® Alt Mode with DP1.4 HBR3 DSC enabled (Windows)** | Up to 8K@30Hz | Up to 4K@60Hz | Up to 4K@30Hz |
| **USB-C® Alt Mode with DP1.4 HBR3 DSC enabled (Windows)** | Up to 4K@60Hz | Up to 4K@30Hz | Up to 1080p@60Hz |

| High Refresh Rate | | | |
|---|---|---|---|
| **Thunderbolt™ 3/ Thunderbolt™ 4 / USB4® / USB-C® Alt Mode with DP1.4 HBR3 DSC enabled (Windows)** | Up to 1080p@240Hz | Up to 1080p@120Hz | Up to 1080p@120Hz |

| | |
|---|---|
| Maximum Resolution Supported | **Maximum resolution (DP1.4/HBR3/DSC Enabled)** <br> **Single 8K @ 30Hz** <br> **Dual 4K @ 60Hz** <br> **Triple 1080p @ 120Hz** |
| HDCP Support | **Yes** |

## Audio Connections

| | |
|---|---|
| Audio Connectors | **1 x 3.5mm audio combo jack** |
| Audio Channels Supported | **Stereo LR** |

## LED Indicator

| | |
|---|---|
| Blue LED | **Power indicator** |

## Material Specifications

| | |
|---|---|
| Exterior and Bottom | **Enclosure: PC ABS with texture.** <br> **The plastic material utilised in this docking station's outer case is composed of 73% post-consumer recycled content (PCR).** |
| Product Colour | **Black** |

# Kensington®

# SD4842P USB-C® 10Gbps
# Triple Video Driverless Docking Station

**Part Number: K32810EU | EAN Code: 5 028252 637619**

## Other Features

| | | |
|---|---|---|
| | Kensington Security Slot | Kensington Security Slot<br>Kensington Nano Security Slot |

## Product Dimensions

| | | |
|---|---|---|
| | Unit Weight | 0.293kg (0.64lbs) |
| | Unit Dimensions without Peripherals | 195 x 104 x 36mm (7.68 x 4.09 x 1.42") |
| | Enclosure Colour & Material | Black, outer case 73% PCR material |
| | Desktop Footprint | 164cm² (25.42in²) |

## Packaging Dimensions

| | | |
|---|---|---|
| | Packaging Style | B2B Brown Box |
| | Packaging Dimensions | 245 x 110 x 100mm (9.65 x 4.33 x 3.94") |
| | Packaging Weight | 1.15kg (2.54lbs) |
| | Packaging Content | 1 x SD4842P USB-C® Triple Video Docking Station<br>1 x 149.1W Power Supply Unit<br>1 x EU power cord<br>1 x UK power cord<br>1 x Quick Installation Guide<br>1 x Compliance Sheet<br>1 x Warranty Card<br>1 x Welcome Card |
| | Master Carton | 6pcs |

## Power & Environmental

| | | |
|---|---|---|
| | Power Adapter Rating | Input:  100-240V; 2.5A Max<br>Output: 21V DC 7.1A (149.1W) |
| | Relative Humidity | 55% operating temperature @ 25°C (77°F) |
| | Operating Temperature | 0 to 40°C (32 to 104°F) |
| | Storage Temperature | -18 to 60°C (-0.4 to 140°F) |

## Country Of Origin, Regulatory and Warranty

| | | |
|---|---|---|
| | Country of Origin | Vietnam |
| | Certifications & Compliance | FCC, IC, CE, UKCA, RCM, VCCI, CB, ErP, RoHS, ACCO RSL |
| | Warranty | 3-Year Limited - Worldwide |

**ACCO BRANDS**

# Kensington
## The Professionals' Choice™

**FOR MORE INFORMATION CONTACT:** contact@kensington.com