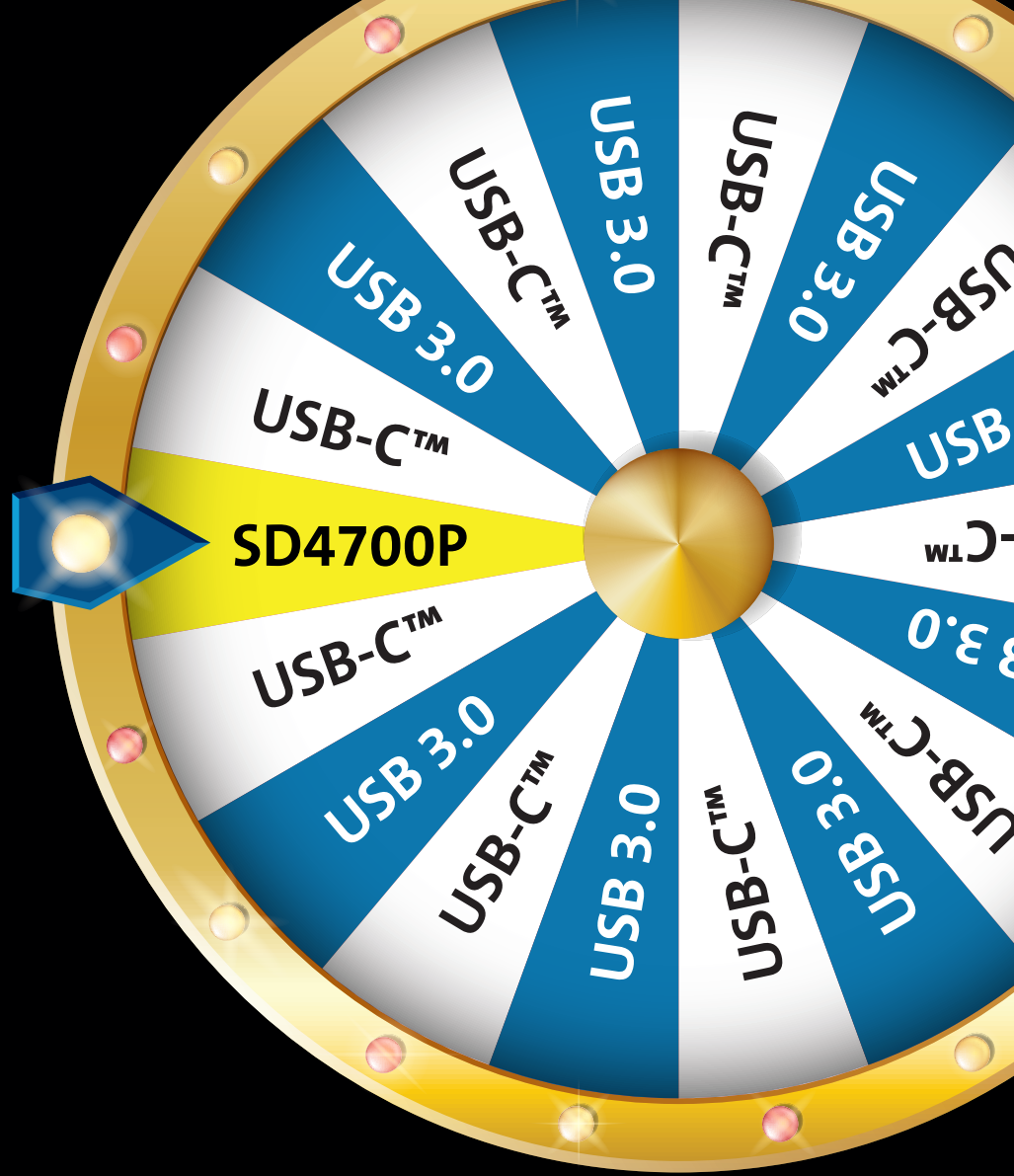


Kensington®



Hot desking connectivity  
is no longer a gamble

Introducing the SD4700P  
Universal Docking Station

USB-C™ and USB 3.0 Connectivity in One Dock



 The Professionals' Choice™

TOMORROW'S  
**WORKSPACE**  
CONNECTED

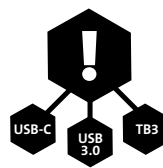
# Hot desking connectivity the problem



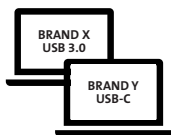
Hot desking is on the rise across the globe as companies recognise the cost-savings and value-adds that the practice can bring. To realise these benefits, users need to be able to sit down at any desk, in the office or at home and access the same systems with the same ease. Connectivity is a key requirement, allowing users to hook up to dual monitors, a network connection and be productive as quickly as possible. But how can administrators accommodate a mixed estate of USB-C™ and USB 3.0 devices using a single solution?



More than  
**80%**  
of businesses are  
using hot desking



Over  
**1/3**  
of organisations say connectivity  
is a hot desking pain point



Over  
**70%**  
of firms have a variety of brands  
& models to accommodate in a  
hot desking environment



Only  
**20%**  
of businesses have a definite  
strategy for implementing USB-C or  
Thunderbolt 3 technology

Source: Hot Desking - How to Maximise the Benefits in the Enterprise, Computing Research, January 2018



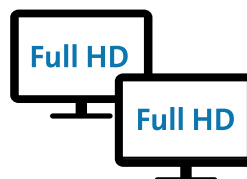
# Hot desking connectivity the solution



The SD4700P Universal USB-C™ and USB 3.0 Docking Station is the ideal docking solution for mixed or evolving computer environments. Regardless of whether a laptop uses USB-C or USB 3.0 connectivity, this single solution enables users to connect to multiple monitors, a wired network and get working quickly and easily. With multiple USB ports for peripherals including a mouse and keyboard and Power Delivery for compatible USB-C devices, the SD4700P has been engineered for flexible and roaming workspaces.



Connectivity in a single docking solution



2048 x 1152 resolution for dual monitors



SuperSpeed data transfer speed

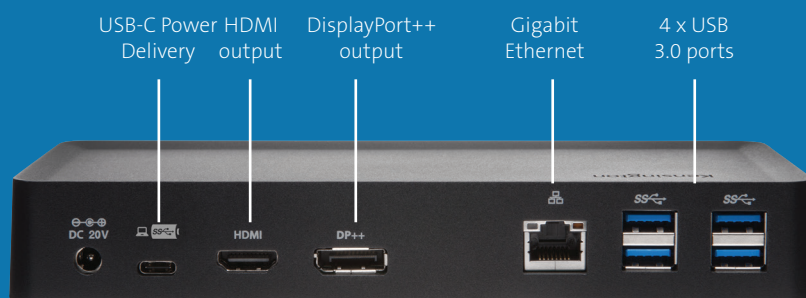


Power Delivery for compatible USB-C devices



One cable with tethered adapter allows connection to USB-C or USB 3.0 devices

A multitude of different connectivity options:



Windows and Mac compatible

## The Complete Range of Kensington Docking Solutions

### Thunderbolt™ 3



**SD5200T**  
Thunderbolt 3  
Universal Dock



**SD4600P**  
USB-C Dock with  
Power Delivery



**SD4500**  
USB-C Universal  
Dock



**SD1600P**  
USB-C Mobile Dock  
with Power Delivery



**SD1500**  
USB-C Mobile  
Dock



**SD4700P**  
USB-C and USB 3.0  
Universal Dock



**SD3500V**  
USB 3.0  
Universal Dock



**SD3600**  
USB 3.0  
Universal Dock



**SD3650**  
USB 3.0  
Universal Dock

### USB-C

### USB 3.0

Item Code	K38300EU	K38231WW	K38230WW	K33968WW	K33969WW	K38240EU	K33972EU	K33991WW	K33997WW
<b>Connectivity</b>	Thunderbolt 3	USB-C <sup>1</sup>	USB-C <sup>1</sup>	USB-C <sup>1</sup>	USB-C <sup>1</sup>	USB-C & USB 3.0 <sup>2</sup>	USB 3.0 <sup>2</sup>	USB 3.0 <sup>2</sup>	USB 3.0 <sup>2</sup>
<b>Power Delivery</b>	85W	60W	60W	60W	60W	60W			
<b>Monitors and Resolution</b>	1 x 5K@60Hz <sup>3</sup> 2 x 4K@60Hz <sup>4</sup>	1 x 4K@60Hz <sup>4</sup> 2 x 2K@30Hz <sup>5</sup>	1 x 4K@60Hz <sup>4</sup> 2 x 2K@30Hz <sup>5</sup>	1 x 4K@30Hz <sup>6</sup> Full HD <sup>7</sup>	1 x 4K@30Hz <sup>6</sup> Full HD <sup>7</sup>	2 x 2K@30Hz <sup>8</sup>	2 x 2K@30Hz <sup>8</sup>	2 x 2K@30Hz <sup>8</sup>	2 x 2K@30Hz <sup>8</sup>
<b>Video ports</b>	DisplayPort++	DisplayPort, HDMI	DisplayPort, HDMI	HDMI, VGA	HDMI, VGA	DisplayPort++, HDMI	HDMI, DVI (with included DVI-VGA + DVI-HDMI adapters)	DisplayPort++, HDMI	DisplayPort++, HDMI
<b>Audio Ports</b>	2 x 3.5mm (1 x in, 1 x out)	2 x 3.5mm (1 x in, 1 x out)	2 x 3.5mm (1 x in, 1 x out)			1 x 3.5mm combo (in/out)	2 x 3.5mm (1 x in, 1 x out)	2 x 3.5mm (1 x in, 1 x out)	2 x 3.5mm (1 x in, 1 x out)
<b>USB 3.0 Ports</b>	2 (1 front, 1 back)	3 (1 front, 2 back)	3 (1 front, 2 back)	2	1	5 (1 front, 4 back)	2 (front)	2 (front)	4 (2 front, 2 back)
<b>USB 2.0 Ports</b>						4 (back)	4 (back)	4 (back)	2 (back)
<b>USB-C Ports</b>	1	1	1	1	1	1			
<b>Gigabit Ethernet</b>	✓	✓	✓	✓	✓	✓	✓	✓	✓
<b>Security Slot</b>	✓	✓	✓			✓	✓	✓	✓
<b>VESA® Compatible</b>	✓	✓	✓			✓		✓	✓
<b>Cable Length</b>	0.5m (TB3)	0.5m (USB-C)	0.5m (USB-C)	20cm (hideaway)	9cm (hideaway)	1m (USB-C/A)	1m (USB 3.0)	1m (USB 3.0)	1m (USB 3.0)

1. USB-C™ Alt Mode

2. Using DisplayLink™

3. 5120 x 2880px

4. 4096 x 2160px

5. 2560 x 1600px

6. 3840 x 2160px via HDMI

7. Via VGA

8. 1920 x 1200px or 2048 x 1152px