USB-C Docking Monitors

Convenience of a single cable connection that does it all.

Discover how USB Docking powers your work-life

With Philips USB-C Docking displays you will be able to:

- **Extend** your laptop autonomy without additional external power supply

- **Plug** all devices you need directly to the monitor thanks to docking

- **Charge** your phone and transfer your data at once

- **Set up** daisy chaining to your laptop

- **Save** space and money with one feature-rich solution at an attractive price

- **Secure** your business with a Philips pop-up retractable webcam which can be hidden into the monitor frame

276B9

USB-C

Essential USB-C Connectivity

A single USB-C can really change your user experience and the way you work. No more chargers, power and signal cables, the **one-for-all solution** delivers **up to 90W** to your laptop or smart devices and brings order to your digital workspace. Due to its success, almost all modern devices now feature USB-C, and are planned to do so in the future, making **USB-C connectivity an essential feature** for a professional monitor today. Philips monitors are tested to ensure compatibility with a wide range of laptop and phone brands and models.
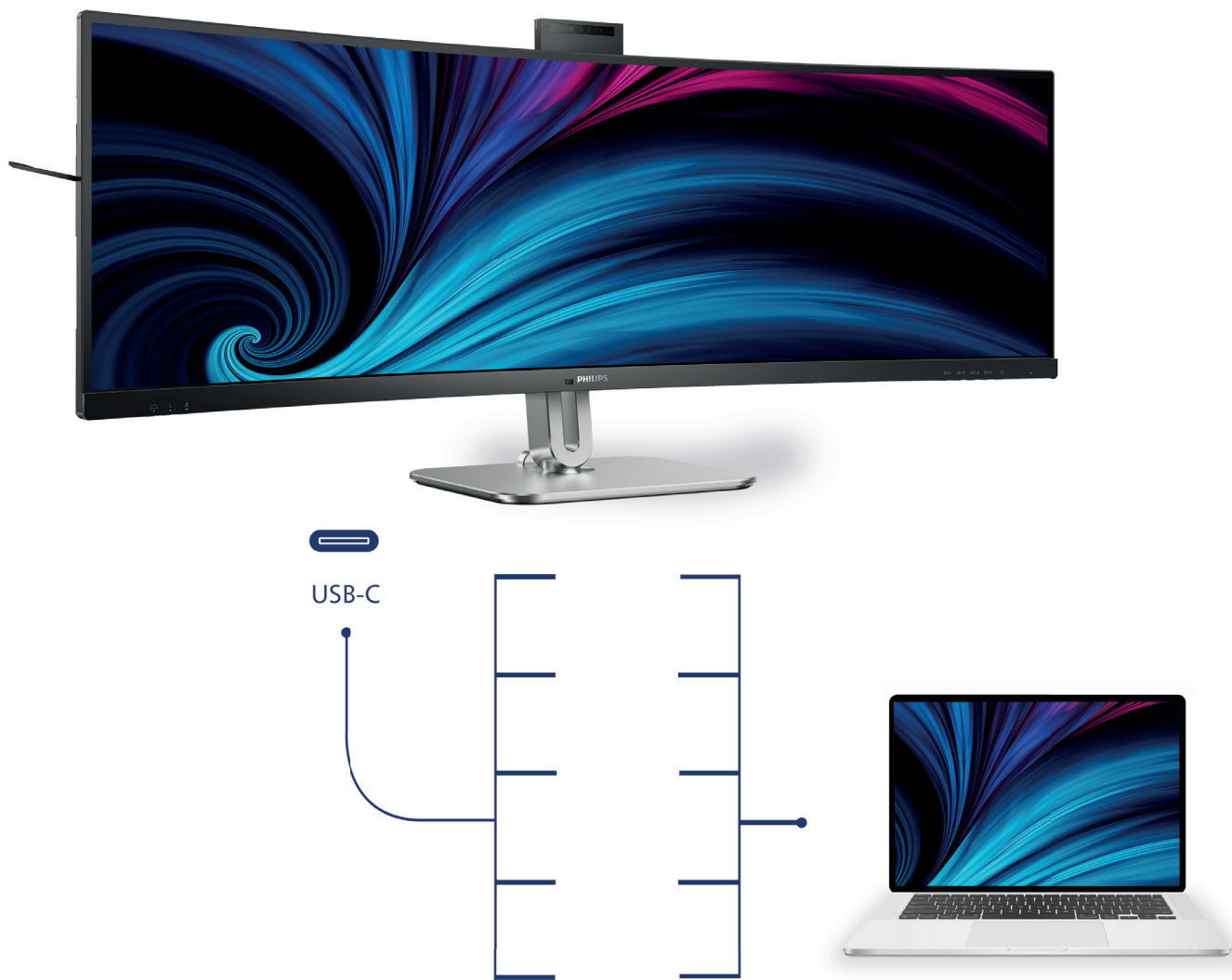
34B1U5600CH

USB-C

USB-C Docking

The best solution, designed for corporate and office environment, is the unique USB-C docking that **combines USB-C, RJ45 and DP-out** for added convenience. This perfectly replaces any external bulky docking standalone, **reducing unwanted clutter** on the desks, but assuring **high connectivity.**

USB-C

USB-C Pro Docking

For professional users who need the **most advanced** and **comprehensive solution**, Philips designed monitors with a vertical hybrid docking that allows even more **versatile connectivity**. These monitors feature universal port replication and assure a higher quality power, data and audio/video delivery.

Part of our Pro Docking line-up, Philips monitors also provide solutions for users of laptops that can be connected only through the traditional USB-A. Hybrid monitors offer a **built-in USB docking station**, equipped with **DisplayLink** technology that feature universal port replication. This means that users gain access to office peripherals, including keyboard, mouse and **RJ-45 Ethernet cable**, through a single dual-mesh **USB cable with type C and type A connector.**

Thunderbolt™ 4

One cable connection

Thunderbolt™ 4 technology provides lightning-fast **40Gbps data transfer speeds**, supplying high resolution video, multi-stream transport for **daisy chaining**, up to 90W power delivery for devices, and a **stable 1Gbit/s Ethernet connection**, all through one single cable. Thunderbolt™ 4 delivers a slim, reversible, **one-cable USB-C docking solution** to create a sleek, clutter-free desktop, greatly boosting productivity.

Superior Image Quality

Whether you are demanding professional requiring **extremely detailed images** for CAD solutions, using 3D graphics applications or a financial wizard working on huge spreadsheets, **Philips Pro Docking displays** will make your images and graphics come alive.

Secure Video Conferencing

5MP built-in camera

Many of our Pro Docking monitors come with a **built-in 5 MP webcam**, noise-cancelling microphone, and speakers, making it perfect for working from home and collaborating remotely. Webcams **certified for WindowsHello** are equipped with advanced sensors for Windows Hello facial recognition, which conveniently logs you into your Windows devices **in less than 2 seconds.** Physical camera switches offer extra privacy when not in use, and **noise-cancelling microphone** and dual 5 watt integrated speakers deliver clear communications

Daisy Chaining

Connect multiple screens with a single cable

Daisy chaining allows you to drive **multiple monitors and devices from a single Thunderbolt port** on your laptop. From the Thunderbolt port of your laptop you can connect to one of our Pro Docking monitors, then from the second Thunderbolt port on the monitor you can connect to a second monitor.

There are many benefits: daisy chaining **reduces clutter** on the desk, making the workstation free and neat, but also **simplifies cable management**, reducing the amount of cabling required to operate a complex multi-monitor set-up. Laptop users would particularly benefit from this set-up, due to the limited outputs of recent laptops and small-PCs. Generally, monitor connection becomes much quicker, allowing professionals to immediately enjoy the extra screen space of **multi-monitor setups.**

How to daisy - chain instructional video

UltraWide or Curved Displays
Multiple desktops on one display

Whether working with spreadsheets or video content, screen size matters for professionals, with more screen real estate facilitating workflow and aiding **multi-tasking** for added productivity. An **UltraWide format** enables more productivity with extra room for side-by-side comparisons and additional viewable spreadsheet columns. Our professional curved monitors are specifically shaped to **mimic the natural curve of the eye**, minimising distortion and reducing distraction while creating a subtly **immersive effect** that draws you in.

243S1

Simply your connections
with USB-C docking monitor

USB-C   Wide Viewing Angle   Flicker-free   LowBlue Mode   EasyRead   SmartErgo Base   **HDMI** HIGH-DEFINITION MULTIMEDIA INTERFACE

The Philips USB-C monitor replaces cable clutter. View FHD image and re-charge a laptop, all at the same time with a single USB-C cable. Features like Daisy chain for multi-display setup, Eye comfort with TUV certified to reduce eye fatigue

Connectivity:

27B1U7903

Simply brilliant

Mini LED with Thunderbolt docking

THUNDERBOLT™

4K Ultra HD

IPS Wide Viewing Angle

Multiview

Quantum Dot Color

Mini LED Local dimming
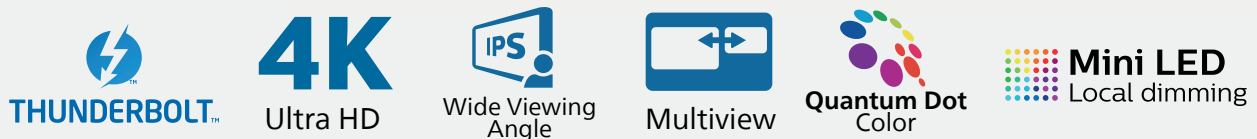
Philips Thunderbolt™ 4 monitor delivers a secure, reliable one-cable docking solution. Mini LED backlit and DisplayHDR™ 1400 certified display generates outstanding picture performance and color accuracy for color-critical users.

Connectivity:

40B1U5601H

Beyond well-equipped

USB-C Docking   **Wide Viewing Angle**   **MultiClient Integrated KVM**   **WQHD**   **PowerSensor**   **Pop-up Webcam**

This USB-C monitor is for video watching, data transfer and power delivery. The integrated 5MP webcam delivers sharp images, and the noise cancelling mic lets people hear you clearly. Windows Hello Webcam for quick access and strong security.

Connectivity:

49B2U6900CH

Redefining workflow productivity

USB-C Docking

SoftBlue
Technology

◀32:9▶
Curved
SuperWide

MultiClient
Integrated KVM

Pop-up Webcam

VESA CERTIFIED
DisplayHDR™ 400
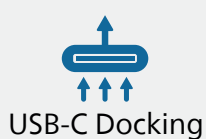
This monitor is designed with everything you need for a collaborative remote workspace. Its webcam fashions new features like auto-framing, a busy light, and an adjustable webcam for an unmatched video conferencing experience.

Connectivity:

Choose the USB-C Docking display
to suit your needs

49B2U6900CH

Docking technology	USB-C docking
Screen size	48.8 inch / 124 cm
Panel	VA
Resolution	5120x1440
Refresh Rate	70Hz
Repsonse Time	4
PowerSensor/LightSensor	Power/Light sensor
Webcam/Microphone	Yes/Yes
Speakers	Yes
Tilt	-5/15
Pivot	-
Swivel	-30/30
Height Adjustment	130mm
VGA	0
DVI	0
HDMI	2x 2.0
DisplayPort	1x1.4
DisplayPort Out	-
USB Type	USB-A and USB-C
USB version / Generation Speed	USB-C 3.2 Gen2 (HBR3)
USB upstream	2xUSB-C
USB downstream	4 x USB-A / 1 x USB-C
USB fast charge	Yes
USB-C	USB3.2, Gen2
Daisy Chain (Display Port Out / Thunderbolt Out)	-
RJ45	Ethernet LAN up to 2.5G
Power supply	Internal
EPEAT	Yes, TBC
TCO Edge	TCO Edge
Energy star (EPA)	EnergyStar 8

49B2U5900CH

USB-C docking
48.8 inch / 124 cm
VA
5120x1440
70Hz
5
Power/Light sensor
Yes/Yes
Yes
-5/15
-
-30/30
130mm
0
0
1x 2.0
1x1.4
-
USB-A /USB-B/USB-C
USB 3.2 Gen 1 / 5 Gbps
USB-B / USB-C
2 x USB-A / 1 x USB-C
Yes
USB 3.2 Gen 1
-
Ethernet LAN up to 1G
Internal
Yes, TBC
TCO Edge
EnergyStar 8

Choose the USB-C Docking display
to suit your needs

45B1U6900CH

Docking technology	USB-C Docking
Diagonal	44,5"
Panel	VA
Resolution	5120x1440
Refresh Rate	75Hz
Repsonse Time	4
PowerSensor/LightSensor	Yes
Sync technology	Adaptive Sync
Webcam	Pop-up 5.0 megapixel QHD camera with Digital microphone x 2 and LED indicator (Windows 10 Hello) with noise cancelling
Speakers	5W x 2
Tilt	-5/15
Pivot	No
Swivel	-45/45
Height Adjustment	150mm
VGA	0
DVI	0
HDMI	2x2.0
DisplayPort	1x1.4
DisplayPort Out	No
USB Type	USB-A and USB-B and USB-C
USB version / Generation Speed	USB 3.2 Gen 2 / 10 Gbps
USB upstream	USB-C
USB downstream	4 x USB-A and 1 x USB-C
USB fast charge	Yes
USB-C	2*USB-C 3.2, Gen2 HBR3 upstream(data, power delivery, DP-Alt)/USB-C 3.2 Gen2 Downstream (data only and power delivery)
Daisy Chain (Display Port Out / Thunderbolt Out)	No
RJ45	Yes
Power supply	Internal
EPEAT	Yes, TBC
TCO	9.0
TCO Edge	-
Energy star (EPA)	EnergyStar 8

45B1U6900C	40B1U6903CH	40B1U5601H
USB-C Docking	USB-C Docking	USB-C Docking
44,5"	40"	40"
VA	IPS	IPS
5120x1440	5120x2160	3440x1440
75Hz	75Hz	100Hz
4	4	4
Yes	Yes	Yes
Adaptive Sync	Adaptive Sync	TBC
No	Pop-up 5.0 megapixel QHD camera with Digital microphone x 2 and LED indicator (Windows 10 Hello) with noise cancelling	Pop-up 5.0 megapixel QHD camera with Digital microphone x 2 and LED indicator (Windows 10 Hello) with noise cancelling
5W x 2	5W x 2	5W x 2
-5/15	-5/15	-5/30
No	No	No
-45/45	-45/45	-180/180
150mm	150mm	150mm
0	0	0
0	0	0
2x2.0	2x 2.0	1x 2.0
1x1.4	1x1.4	1x1.4
No	No	Yes
USB-A and USB-B and USB-C	USB-A and USB-B and USB-C	USB-A and USB-C
USB 3.2 Gen 1 / 5 Gbps	USB 3.2 Gen 2 / 10 Gbps	USB 3.2 Gen 2 / 10 Gbps
USB-B and USB-C	USB-B and USB-C	USB-C
4 x USB-A and 1 x USB-C	4 x USB-A and 1 x USB-C	4 x USB-A and 1 x USB-C
Yes	Yes	Yes
USB-C 3.2, Gen1 HBR3 upstream(data, power delivery, DP-Alt)/USB-C 3.2 Gen1 Downstream (data only and power delivery)	ThunderBolt 4 UP (5120x2160, @75Hz with DSC, @60Hz w/o DSC)/ThunderBolt4 down (75Hz with DSC, 30Hz w/o DSC) + USB-C 3.2 gen2 down	2*USB-C 3.2, Gen2 HBR3 upstream(data, power delivery, DP-Alt)/USB-C 3.2 Gen2 Downstream (data only and power delivery)
No	Yes	Yes
Yes	Yes	Yes
Internal	Internal	Internal
Yes, TBC	Yes, TBC	Yes, TBC
9.0	9.0	-
-	-	-
EnergyStar 8	EnergyStar 8	EnergyStar 8

Choose the USB-C Docking display
to suit your needs

34B1U5600CH

Docking technology	USB-C Docking
Diagonal	34"
Panel	VA
Resolution	3440x1440
Refresh Rate	100Hz
Repsonse Time	4
PowerSensor/LightSensor	Yes
Sync technology	TBC
Webcam	5.0 megapixel QHD camera with noise cancelation (Windows 10 Hello) / Pop up webcam
Speakers	5W x 2
Tilt	YES TBC
Pivot	No
Swivel	-180/180
Height Adjustment	180mm
VGA	0
DVI	0
HDMI	1x 2.0
DisplayPort	1x1.4
DisplayPort Out	No
USB Type	USB-A and USB-C
USB version / Generation Speed	USB 3.2 Gen 2 / 10 Gbps
USB upstream	USB-C
USB downstream	4 x USB-A and 1 x USB-C
USB fast charge	Yes
USB-C	Upstream: USB-C 3.2 HBR3 gen2 (data,power delivery, DP-Alt) , USB-C 3.2 gen2 (data)/ downstream USB-C 3.2 gen2 (data and power delivery)
Daisy Chain (Display Port Out / Thunderbolt Out)	No
RJ45	Yes
Power supply	Internal
EPEAT	Yes, TBC
TCO	9.0
TCO Edge	2.0
Energy star (EPA)	EnergyStar 8

27B1U5601H	24B1U5301H	27B1U7903
USB-C Docking	USB-C Docking	USB-C Docking
27"	23,8"	27"
IPS	IPS	IPS
2560x1440	1920x1080	3840x2160
75Hz	75Hz	60Hz
4	4	4
Yes	Yes	Yes
TBC	TBC	Adaptive Sync
5.0 megapixel QHD camera with noise cancellation (Windows 10 Hello) / Pop up webcam	5.0 megapixel QHD camera with noise cancellation (Windows 10 Hello) / Pop up webcam	No
5W x 2	5W x 3	3W x 2
YES TBC	YES TBC	-5/15
-/+ 90 graden	-/+ 90 graden	Yes
-180/180	-180/180	-45/45
150mm	150mm	130mm
0	0	0
0	0	0
1x1.4	1x1.4	2x2.0
1x1.4	1x1.4	1x1.4
Yes	Yes	No
USB-A and USB-C	USB-A and USB-C	USB-A and USB-C
USB 3.2 Gen 2 / 10 Gbps	USB 3.2 Gen 2 / 10 Gbps	USB 3.2 Gen 2 / 10 Gbps
USB-C	USB-C	USB-C
4 x USB-A and 1 x USB-C	4 x USB-A and 1 x USB-C	4 x USB-A and 1 x USB-C
Yes	Yes	Yes
Upstream: USB-C 3.2 HBR3 gen2 (data,power delivery, DP-Alt) , USB-C 3.2 gen2 (data)/ downstream USB-C 3.2 gen2 (data and power delivery)	Upstream: USB-C 3.2 HBR3 gen2 (data,power delivery, DP-Alt) , USB-C 3.2 gen2 (data)/ downstream USB-C 3.2 gen2 (data and power delivery)	Thunderbolt 4 (Upstream, Data, Video, PD 90W)
Yes	Yes	No
Yes	Yes	Yes
Internal	Internal	Internal
Gold	Gold	-
9.0	9.0	-
2.0	2.0	-
EnergyStar 8	EnergyStar 8	-

Choose the USB-C Docking display
to suit your needs

439P1

346P1CRH

	439P1	346P1CRH
Docking technology	USB-C docking	USB-C docking
Diagonal	42,5	34
Panel	VA	VA
Resolution	3840x2160	3440x1440
Refresh Rate	60Hz	100Hz
Repsonse Time	5	4
PowerSensor/LightSensor	-	Yes
Sync technology	Adaptive Sync	Adaptive Sync
Webcam	-	"Pop-Up Windows 10 Hello"
Speakers	5W x 2	5W x 2
Tilt	-5/20	-5/25
Pivot	-	-
Swivel	-45/45	-180/180
Height Adjustment	100mm	180mm
VGA	0	0
DVI	0	0
HDMI	2xHDMI2.0, 1xHDMI1.4	1x2.0
DisplayPort	1x1.4	1x1.4
DisplayPort Out	No	No
USB Type	USB-A and USB-B and USB-C	USB-A and USB-B and USB-C
USB version / Generation Speed	USB 3.2 Gen 2 / 10 Gbps	USB 3.2 Gen 2 / 10 Gbps
USB upstream	USB-B and USB-C	USB-B and USB-C
USB downstream	4 x USB-A and 1 x USB-C	4 x USB-A
USB fast charge	Yes	Yes
USB-C	USB 3.2 Type-C	USB 3.2 Type-C
Daisy Chain (Display Port Out / Thunderbolt Out)	No	No
RJ45	Yes	Yes
Power supply	Internal	Internal
EPEAT	-	Silver
TCO	-	-
TCO Edge	-	-
Energy star (EPA)	EnergyStar 8	EnergyStar 8

326P1H	329P1H	279P1
USB-C docking	USB-C docking	USB-C docking
31.5	31,5	27
IPS	IPS	IPS
2560x1440	3840x2160	3840x2160
75Hz	60Hz	60Hz
4	4	4
Yes	Yes	Yes
Adaptive Sync	Adaptive Sync	Adaptive Sync
Pop-Up Windows 10 Hello	Windows Hello Webcam 10 Hello	-
5W x 2	5W x 2	3W x 2
-5/25	-5/25	-5/30
Yes	Yes	Yes
-180/180	-180/180	-180/180
180mm	180mm	150mm
0	0	0
0	0	0
2x1,4	2x1,4	2x2,0
1x1.4	1x1.4	1x1.4
Yes	Yes	No
USB-A and USB-C	USB-A and USB-C	USB-A and USB-C
USB 3.2 Gen 1 / 5 Gbps	USB 3.2 Gen 1 / 5 Gbps	USB 3.2 Gen 2 / 10 Gbps
USB-C	USB-C	USB-C
4 x USB-A	4 x USB-A	4 x USB-A
Yes	Yes	Yes
USB-C 3.2 (HBR3)	USB-C 3.2 (HBR3)	USB-C 3.2 (HBR3)
Yes	Yes	No
Yes	Yes	Yes
Internal	Internal	Internal
Silver	Silver	Gold
9,0	9,0	9,0
TCO Edge	TCO Edge	TCO Edge
EnergyStar 8	EnergyStar 8	EnergyStar 8

Choose the USB-C Docking display
to suit your needs

	499P9H	329P9H	
Docking technology	USB-C docking	USB-C docking	
Diagonal	48,8	31.5	
Panel	VA	IPS	
Resolution	5120x1440	3840x2160	
Refresh Rate	70Hz	60Hz	
Repsonse Time	5	5	
PowerSensor/LightSensor	-	Power/Light sensor	
Sync technology	Adaptive Sync	-	
Webcam	Pop-Up Windows 10 Hello	Pop-up 2.0 megapixel FHD camera with microphone and LED indictor (for Windows 10 Hello)	
Speakers	5W x 2	3W x 2	
Tilt	-5/10	-5/25	
Pivot	-	Yes	
Swivel	-20/20	-175/175	
Height Adjustment	130mm	180mm	
VGA	0	-	
DVI	0	-	
HDMI	2x2.0	2x2.0	
DisplayPort	1x1.4	1x1.2	
DisplayPort Out	No	Yes	
USB Type	USB-A and USB-B and USB-C	USB-C	
USB version / Generation Speed	USB 3.2 Gen 2 / 10 Gbps	USB-C 3.1 Gen 1	
USB upstream	USB-B and USB-C	USB-C	
USB downstream	3 x USB-A	2 x USB 3.1 Gen 2	
USB fast charge	Yes	Yes	
USB-C	USB-C 3.1 Gen2	USB 3.1	
Daisy Chain (Display Port Out / Thunderbolt Out)	No	Yes	
RJ45	Yes	Yes	
Power supply	Internal	Internal	
EPEAT	Silver	Silver	
TCO	9,0	9,0	
TCO Edge	TCO Edge	TCO Edge	
Energy star (EPA)	EnergyStar 8	EnergyStar 8	

328P6AUBREB	272B7QUBHEB	241B7QUPBEB	241B7QUBHEB
USB-C docking	Hybrid USB-C and USB-A docking	USB-C docking	Hybrid USB-C and USB-A docking
31,5	27	23,8	23,8
IPS	IPS	IPS	IPS
2560x1440	2560x1440	1920x1080	1920x1080
60Hz	75Hz	60Hz	75Hz
4	5	5	5
-	PowerSensor	PowerSensor	PowerSensor
-	-	-	-
-	"Pop-Up Windows 10 Hello"	-	Pop-Up Windows 10 Hello
3W x 2	2W x 2	2W x 2	2W x 2
-5/20	-5/30	-5/30	-5/30
Yes	Yes	Yes	Yes
-170/170	-175/175	-175/175	-175/175
180mm	150mm	150mm	150mm
1	0	1	0
0	0	0	0
1x2.0	1	1	1
1x1.2	1x1.2	1x1.2	1x1.2
Yes	Yes	Yes	Yes
USB 3.0 and USB-C	USB-A and USB-C	USB 3.0 and USB-C	USB-A and USB-C
USB-C 3.1 Gen 1	USB 3.2 Gen 2 / 10 Gbps	USB-C 3.1 Gen 2	USB 3.2 Gen 2 / 10 Gbps
USB-C	USB-C	USB-C	USB-C
2 x USB 3.1 Gen 1	4 x USB-A	2 x USB 3.0	4 x USB-A
Yes	Yes	Yes	Yes
USB 3.1 Type-C	USB 3.2 Type-C	USB 3.1 Type-C	USB 3.2 Type-C
Yes	Yes	Yes	Yes
Yes	Yes	Yes	Yes
Internal	Internal + DC out	External	Internal + DC out
Silver	Gold	Gold	-
-	9,0	9,0	9,0
-	TCO Edge	TCO Edge	TCO Edge
EnergyStar 8	EnergyStar 8	EnergyStar 8	EnergyStar 8

Choose the USB-C Docking display
to suit your needs

	346B1C	276B1JH
Docking technology	USB-C docking	USB-C docking
Diagonal	34	27
Panel	VA	IPS
Resolution	3440x1440	2560x1440
Refresh Rate	100Hz	75Hz
Repsonse Time	5	4
PowerSensor/LightSensor	Yes	Yes
Sync technology	Adaptive Sync	x
Webcam	x	"Pop-Up Windows 10 Hello"
Speakers	5W x 2	3W x 2
Tilt	-5/30	-5/35
Pivot	x	Yes
Swivel	-180/180	-180/180
Height Adjustment	180mm	150mm
VGA	0	0
DVI	0	0
HDMI	1x2.0	1x1.4
DisplayPort	1x1.2	1x1.4
DisplayPort Out	No	Yes
USB Type	USB-A and USB-B and USB-C	USB-A and USB-C
USB version / Generation Speed	USB 3.2 Gen 1 / 5 Gbps	USB 3.2 Gen 1 / 5 Gbps
USB upstream	USB-B and USB-C	USB-C
USB downstream	4 x USB-A	4 x USB-A
USB fast charge	Yes	Yes
USB-C	USB 3.2 Type-C	2xUSB 3.2 Type-C (HBR3)
Daisy Chain (Display Port Out / Thunderbolt Out)	No	Yes
RJ45	Yes	Yes
Power supply	Internal	Internal + DC out
EPEAT	Silver	Gold
TCO	9,0	9,0
TCO Edge	x	TCO Edge
Energy star (EPA)	EnergyStar 8	EnergyStar 8

276B1

243B1JH

243B1

| 276B1	243B1JH	243B1
USB-C docking	USB-C docking	USB-C docking
27	23,8	23,8
IPS	IPS	IPS
2560x1440	1920x1080	1920x1080
75Hz	75Hz	75Hz
4	4	4
Yes	Yes	Yes
Adaptive Sync	x	Adaptive Sync
x	"Pop-Up Windows 10 Hello"	x
2W x 2	3W x 2	2W x 2
-5/35	-5/35	-5/35
Yes	Yes	Yes
-180/180	-180/180	-180/180
150mm	150mm	150mm
0	0	0
0	0	0
1x1,4	1	1
1x1.4	1x1.4	1x1.4
Yes	Yes	Yes
USB-A and USB-C	USB-A and USB-C	USB-A and USB-C
USB 3.2 Gen 1 / 5 Gbps	USB 3.2 Gen 1 / 5 Gbps	USB 3.2 Gen 2 / 10 Gbps
USB-C	USB-C	USB-C
4 x USB-A	4 x USB-A and 1 x USB-C	4 x USB-A
Yes	Yes	Yes
USB 3.2 Type C (HBR3)	2xUSB 3.2 Type-C (HBR3)	USB 3.2 Type-C (HBR3)
Yes	Yes	Yes
Yes	Yes	Yes
Internal	Internal	Internal
Gold	Gold	Gold
9,0	9,0	9,0
TCO Edge	TCO Edge	TCO Edge
EnergyStar 8	EnergyStar 8	EnergyStar 8

Choose the USB-C Docking display
to suit your needs

	243S1	273S1
Docking technology	USB-C Docking	USB-C Docking
Diagonal	23,8''	27
Panel	IPS	IPS
Resolution	1920x1080	1920x1080
Refresh Rate	75Hz	75Hz
Repsonse Time	4	4
PowerSensor/LightSensor	No	No
Sync technology	x	Adaptive Sync
Webcam	No	NO
Speakers	2W x 2	2W x 2
Tilt	-5/25	-5/25
Pivot	Yes	Yes
Swivel	-180/180	-180/180
Height Adjustment	130mm	130mm
VGA	0	0
DVI	0	0
HDMI	1x1.4	1x1.4
DisplayPort	1x1.2	1x1.2
DisplayPort Out	Yes	Yes
USB Type	USB-A and USB-C	USB-A and USB-C
USB version / Generation Speed	USB 3.2 Gen 1 / 5 Gbps	USB 3.2 Gen 1 / 5 Gbps
USB upstream	USB-C	USB-C
USB downstream	4 x USB-A	4 x USB-A
USB fast charge	Yes	Yes
USB-C	1x USB-C (DP Alt)	1x USB-C (DP Alt)
Daisy Chain (Display Port Out / Thunderbolt Out)	Yes	Yes
RJ45	Yes	Yes
Power supply	Internal	Internal
EPEAT	Yes, TBC	Silver
TCO	9,0	9,0
TCO Edge	TCO Edge	TCO Edge
Energy star (EPA)	EnergyStar 8	EnergyStar 8
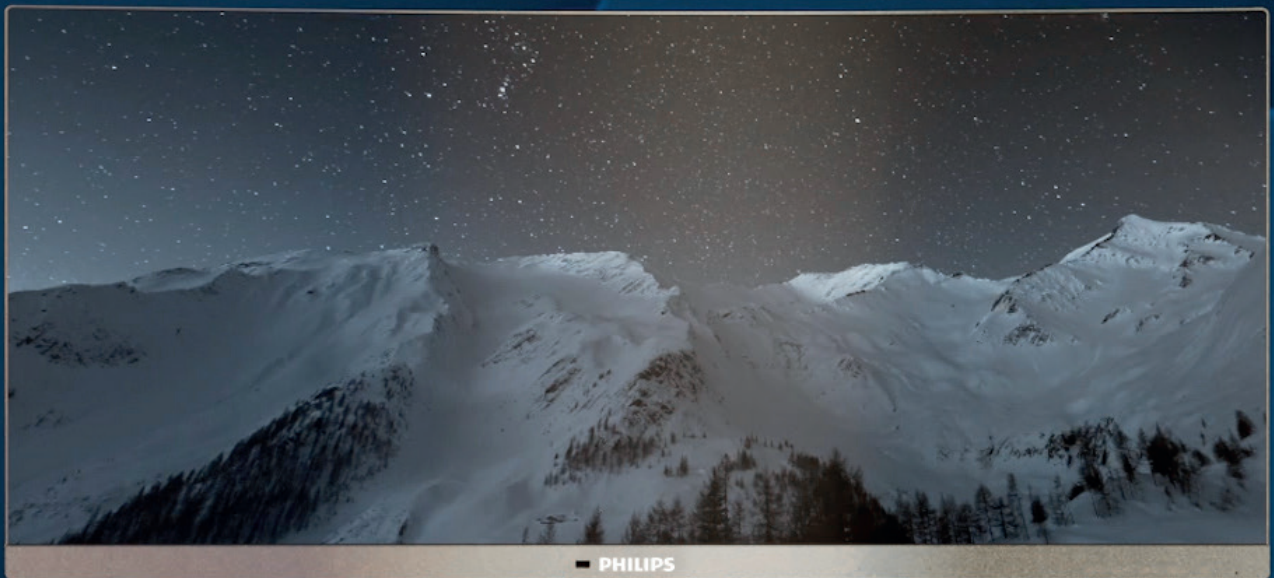
USB-C Docking
The ideal solution for modern workspaces.

www.philips.com/monitors