

PHILIPS

Monitors



Complete convenient connection with **USB-C** solutions

A digital hub of unprecedented connectivity – all in one USB-C solutions with Philips monitors

Pro Docking

Combo of USB and USB-C docking

Displays that are trimmed with Pro Docking, meaning the presence of both USB docking and USB-C docking, further streamline device connectivity and cable clutter by utilizing just a single-cable connection to enjoy high resolution videos, top speed data transfers and flexible power management, all at the same time.

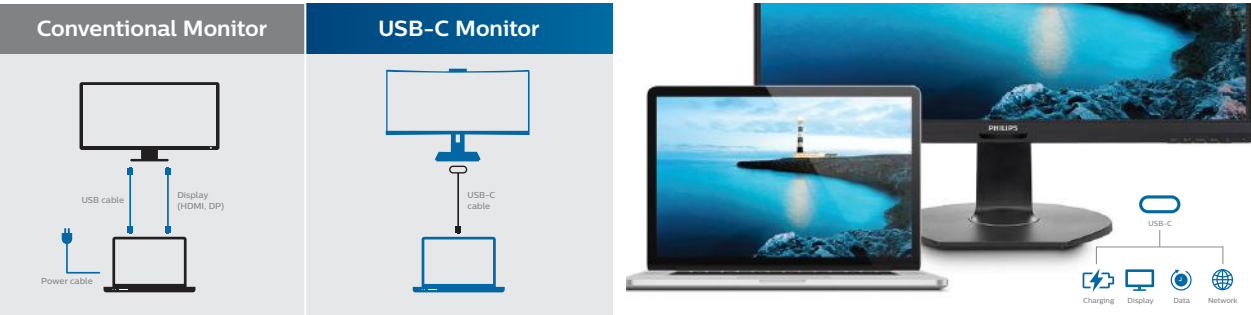
Users of NUC (Next Unit of Computing) can rejoice as they will no longer be limited by the number of ports available.

Moreover, the advantage of having both USB and USB-C docking stations is that not all devices support the newer USB-C yet. Offering both connectivity eliminates the need to keep an adapter handy, as both options keep connections simplified and seamless for the user to work at a tidier desk.



Extra convenience with USB-C

As well as a Windows Hello™ pop-up webcam, these displays also feature a built in USB-C docking station. This new, ultra-fast standard means you can simply hook up your laptop to a bigger monitor with a single universal, reversible connection – reducing the clutter of multiple cables, and centralizing your monitor as a hub for charging your devices.



Hybrid connection

As 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, so 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.

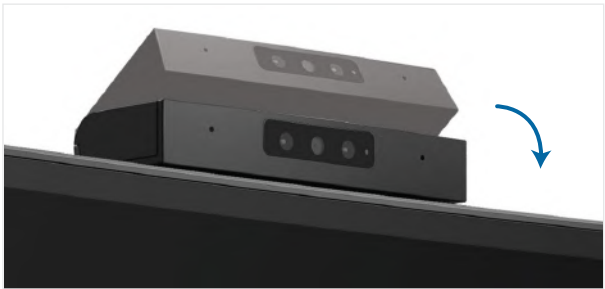
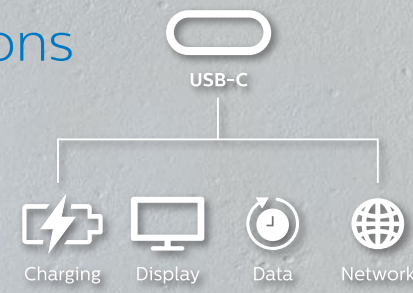


Model	243B1JH	276B1JH
Panel Size:	23.8" 3FL	27" 3FL
Type:	IPS, Flat, 16:9	IPS, Flat, 16:9
Optimum Resolution:	1920 x 1080 @ 75Hz	2560 x 1440 @ 75Hz
Response Time:	4ms	4ms
Brightness:	250 cd/m²	300 cd/m²
Connectivity:	USB-C, DP, HDMI, USB video (DisplayLink) DP-out, RJ45, HBR 3	USB-C, DP, HDMI, USB video (DisplayLink) DP-out, RJ45, HBR 3
USB Hub:	3.2 x 4	3.2 x 4
Speakers:	3 W x 2	3 W x 2
Features:	PowerSensor, LightSensor, PD 100W, DC power out (90W), Windows Hello™ Webcam, TUV Eye Comfort Certificated, 150 mm HA	PowerSensor, LightSensor, PD 100W, DC power out (90W), Windows Hello™ Webcam, TUV Eye Comfort Certificated, 150 mm HA

USB-C docking

Solution for contemporary workstations

Tested for compatibility with a host of notebooks, phones and other peripherals, the integrated USB-C dock of Philips is a smart solution that receives videos and high-speed USB signals to the monitor, and at the same time, charges the notebook or smartphone while it is connected.



Secure conferencing

The Windows Hello™ pop-up webcam ensures fast, smooth connectivity to make conferencing a breeze. The camera pops up when it's needed, and securely tucks back into the frame when done.



Expanded USB ports

Get all your devices connected via USB from the built-in USB Hub, without the need for an extra device to expand ports.



Connecting to Local Area Network

Equipped with Ethernet, connect to the Local Area Network or LAN seamlessly, for added convenience and security.



High-speed charging

Get your notebook and smartphone charged quickly while plugged to the monitor for data transfer, without additional cable.



Multi-monitor connections

Known as daisy chaining, connect multiple monitors using just a single cable from the USB-C to DisplayPort out, linking one display to another.



Model	243B1	276B1	326P1H	329P1H
Panel Size:	23.8" 3FL	27" 3FL	31.5" 3FL	31.5" 3FL
Type:	IPS, Flat, 16:9	IPS, Flat, 16:9	IPS, Flat, 16:9	IPS, Flat, 16:9
Optimum Resolution:	1920 x 1080 @ 75Hz	2560 x 1440 @ 75Hz	2560 x 1440 @ 75Hz	3840 x 2160 @ 60Hz
Response Time:	4ms	4ms	4ms	4ms
Brightness:	250 cd/m²	300 cd/m²	350 cd/m²	350 cd/m²
Connectivity:	DP 1.2, HDMI, DP-out, USB-C, RJ45, HBR 3	DP 1.4, HDMI x 2, USB-C, RJ45, HBR 3, DP-out	DP 1.4, HDMI x 2, DP-out, USB-C, RJ45, HBR3	DP 1.4, HDMI 2.0 x 2, USB-C, RJ45, HBR3
USB Hub:	3.2 x 4	3.2 x 4	3.2 x 4	3.2 x 4
Speakers:	2 W x 2	3 W x 2	5 W x 2	5 W x 2
Features:	PowerSensor, LightSensor, USB-C Docking, PD 65W, TUV Eye Comfort Certified, 150mm HAS	PowerSensor, LightSensor, USB-C Docking, PD 65W, TUV Eye Comfort Certified, 150mm HAS	PowerSensor, LightSensor, USB-C Docking, PD 90W, Windows Hello™ Webcam, TUV Eye Comfort Certified, 180mm HAS, Pivot	PowerSensor, LightSensor, USB-C Docking, PD 90W, Windows Hello™ Webcam, TUV Eye Comfort Certified, 180mm HAS, Pivot

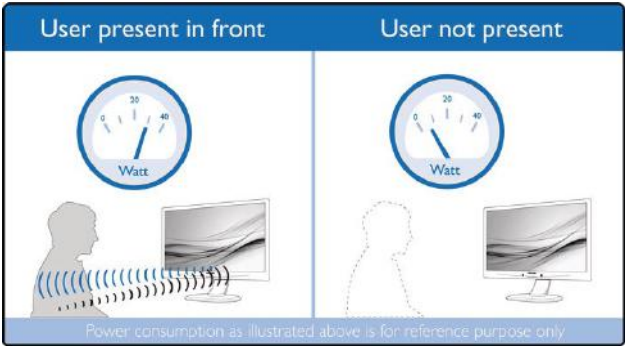


Model	346B1C	346P1CRH	499P9H1
Panel Size:	34" 3FL	34" 3FL	49" 3FL
Type:	VA, 1500R, 21:9	VA, 1500R, 21:9	VA, 1800R, 32:9
Optimum Resolution:	3440 x 1440 @ 100Hz	3440 x 1440 @ 100Hz	5120 x 1440 @ 70Hz
Response Time:	4ms	4ms	5ms
Brightness:	300 cd/m²	500 cd/m²	450 cd/m²
Connectivity:	DP 1.2, HDMI 2.0, USB-C, RJ45	DP 1.4, HDMI 2.0, DP-out, USB-C, RJ45, HBR3	DP 1.4, HDMI 2.0 x 2, USB-C, RJ45
USB Hub:	3.2 x 4	3.2 x 4	3.1 x 3
Speakers:	5 W x 2	5 W x 2	5 W x 2
Features:	PowerSensor, LightSensor, USB-C Docking, PD 90W, TUV Eye Comfort Certified, 180mm HAS, KVM	PowerSensor, LightSensor, USB-C Docking, PD 90W, HDR 400, Windows Hello™ Webcam, TUV Eye Comfort Certified, 180mm HAS, KVM	MultiView, KVM, MultiView, USB-C Docking, PD 65W, Windows Hello™ Webcam, AdaptiveSync, 130mm HAS, Remote Control

USB-C main stream

One-stop solution, one USB-C cable connection

Whether watching a high resolution video or transferring a large file from notebook to computer, get it accomplished via USB-C, which allows for easy, one-cable connection without compromising on quality or speed. At the same time, power up compatible notebook or smartphone without the need for an extra charging cable. With USB-C, it's total convenience at your fingertips.



PowerSensor saves up to 70% energy costs.



SmartErgoBase enables people-friendly ergonomic adjustments.



Model	243B9	273B9
Panel Size:	23.8" 3FL	27" 3FL
Type:	IPS, Flat, 16:9	IPS, Flat, 16:9
Optimum Resolution:	1920 x 1080 @ 75Hz	1920 x 1080 @ 75Hz
Response Time:	4ms	4ms
Brightness:	250 cd/m ²	250 cd/m ²
Connectivity:	USB-C, DP, HDMI, VGA	USB-C, DP, HDMI, VGA
USB Hub:	3.2 x 4	3.2 x 4
Speakers:	2 W x 2	2 W x 2
Features:	PowerSensor, USB-C Docking, PD 65W, 150mm HAS	PowerSensor, USB-C Docking, PD 65W, 150mm HAS