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**PHILIPS**

Monitors



**Clear competitive edge**  
with winning business display solutions



# Bringing **innovation**

to the forefront in **any business environment**

Knowing full well the numerous challenges faced by businesses these days, Philips Monitors has once again brought innovation in display technology to the forefront to lend a helping hand to any enterprise, large or small, to ensure that running a business on a day-to-day basis remains as smooth as possible.

Business solutions in display technology for seamless productivity is what we aim to achieve in highly demanding business environments, equipping owners with technological solutions that give them a competitive edge, without compromising on comfort or aesthetic value.

One of the popular solutions in Philips displays is the USB-C docking station that allows seamless connectivity of any compatible device to the monitor, using a single USB-C cable.

Also, with the new normal of working from home, Philips' ingenious pop-up webcam is ideal not only to connect with others, but its ability to securely tuck away into the monitor frame when not in use is a much-welcomed added security feature.

As a trusted brand through the generations, without a doubt, Philips Monitors has an unparalleled insight of the display industry, to produce niche monitor series that meets the demands of business consumers, and even exceeds their expectations.

innovation  you





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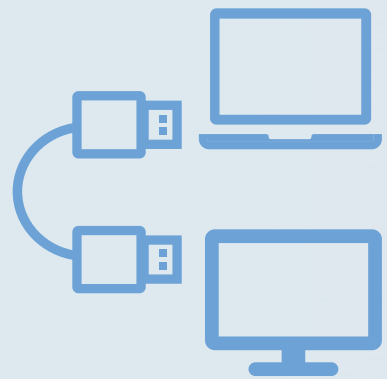




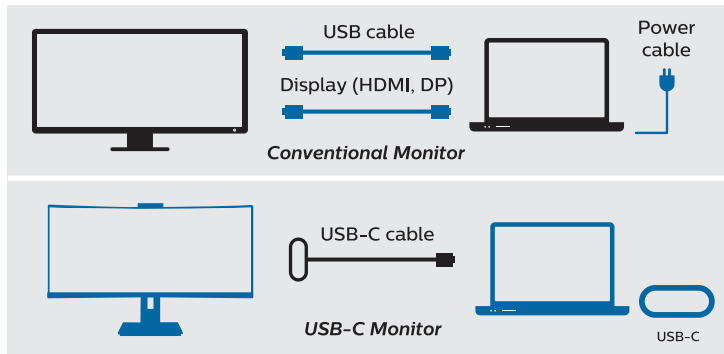
# USB-C | USB Docking

Why settle for one connection  
when you can have many?

Having USB and USB-C docking stations is handy as not all devices support the newer USB-C yet. Offering both connectivity options eliminates the need to standby for an adapter as they serve to keep connections simplified and seamless for the user to work at a tidier desk.







### Extra convenience with USB-C

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.



### High-speed charging

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



### Connecting to Local Area Network

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



### 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.



# Performance Monitor

## Optimized for best delivery

Giving utmost consideration to the requirements of the most discerning users, display performance is something close to heart. Crisp images with deep contrast levels, color saturation with accuracy, backlight intensity, in-depth details, and picture quality are what one could expect from top performing displays by Philips.







## Ultra-wide screen for a larger desktop surface

An optimal working condition should include the 21:9 UltraWide display that enables greater productivity. View 30% more screen area, compared to a Full HD display, to work better on this ultra-wide screen.



## UltraWide Quad HD

A larger screen, all to fit a bigger picture with WQHD (Wide Quad High Definition) resolution. Productivity is boosted when more can be seen and done on screen all at once.



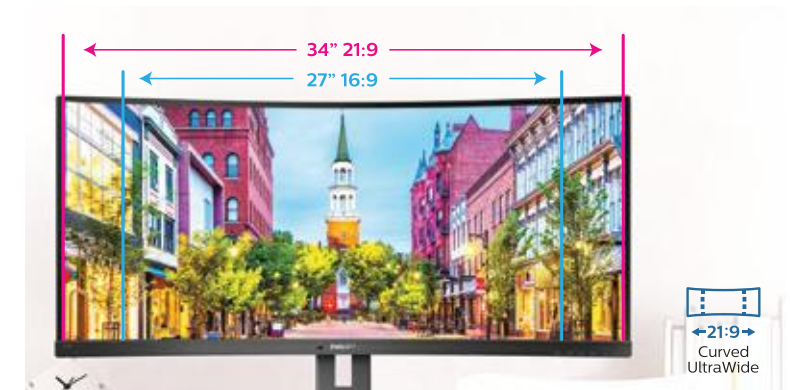
## UltraWide CrystalClear images

Dazzle your eyes with CrystalClear visuals from superior performance panels with high density pixel count, whether you require extremely detailed pictures for professional solutions, 3D graphic applications, or wide spreadsheets. The high performance panels used offer 178/178 degrees wide viewing angles to make visuals pop.



## Enhanced efficiency

Way more can be accomplished from the expanded view of 4K UHD at 3840 x 2160 pixels resolution. When the screen offers this level of viewing comfort, ideas will surely flow easily. Unleash your creativity like never before, with the fresh visual experience of Philips 4K Ultra High Definition.



## Larger desktop surface

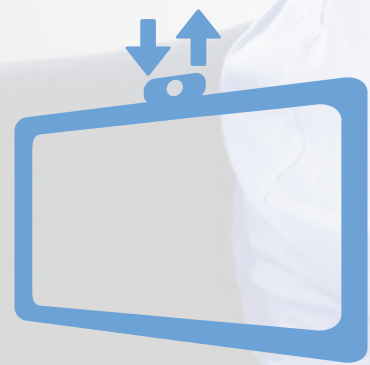
Designed to enable greater productivity and boosted creativity, the UltraWide display with 21:9 format offers a 30% larger field of view to open up a world of possibilities for you and your business, in an optimal working environment. Compared to a Full HD monitor, you can now work better on this ultra-wide screen.



# Webcam

## Business security for peace of mind

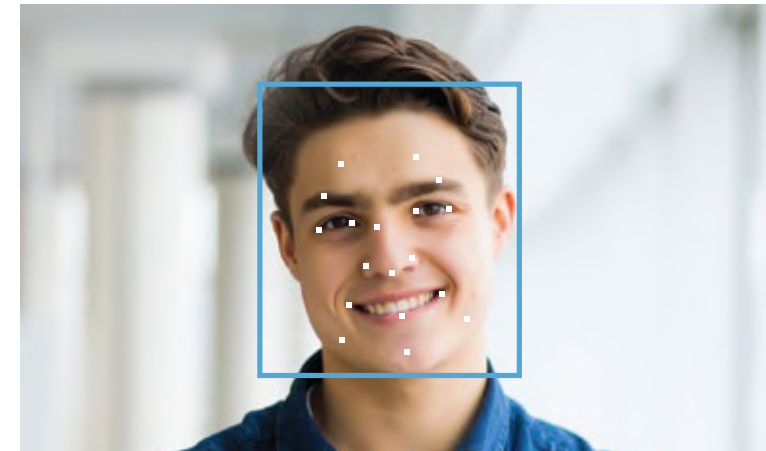
With the increasing number of privacy breaches via a loophole in webcam security, Philips Monitors answers the concerns of users by presenting a solution through Windows Hello™ pop-up webcam that logs the user in using advanced facial recognition sensors. Additionally, the webcam is neatly tucked away into the monitor frame when inactive, giving users peace of mind.







Unlike regular webcams, the Philips Windows Hello™ pop-up webcam is super fast and proven secure, bringing convenience to the user day in and day out. Besides the ability to log in to the device via facial recognition, logging in to compatible applications works just as well and swiftly using biometric data, not only shaving the time to log in, but also time signing in and out of apps, one after another.

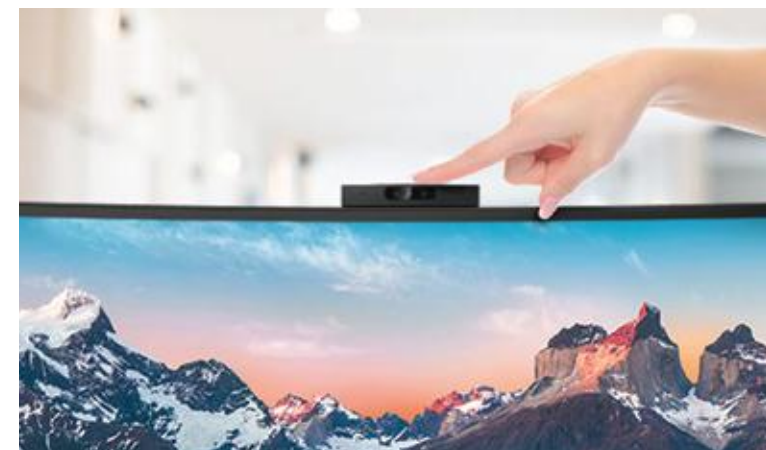


## Biometric facial recognition

Allowing you to unlock your computer with a glance, this biometric facial recognition is an innovative technology that replaces the traditional use of a password. Logging in to Windows is now 3 times faster, before you could even say, "Hello!"

## Log in securely, yet seamlessly

Your device is logged in as soon as you sit at your desk, saving you time when you step away and back. The seconds may be negligible, but they do add up throughout the day, and that's valuable time that can be better utilized.



## Protection against intrusion

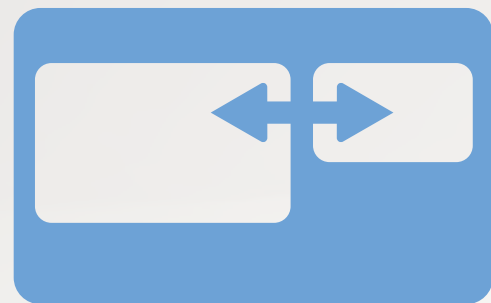
As not everyone wishes to be monitored by an "eye", hence resorting to covering the webcam with a tape or anything that's handy, there is no such concerns with the pop-up webcam, as the webcam is activated only when it's needed, and tucked back into the monitor when not in use.



# MultiView

## A multi-tasker's best friend

Enabling active dual connect and view at the same time means the ability to view up to four systems on one screen, working on them side-by-side simultaneously, without compromising on visual quality. Indeed, complex multi-tasking doesn't seem as daunting anymore.

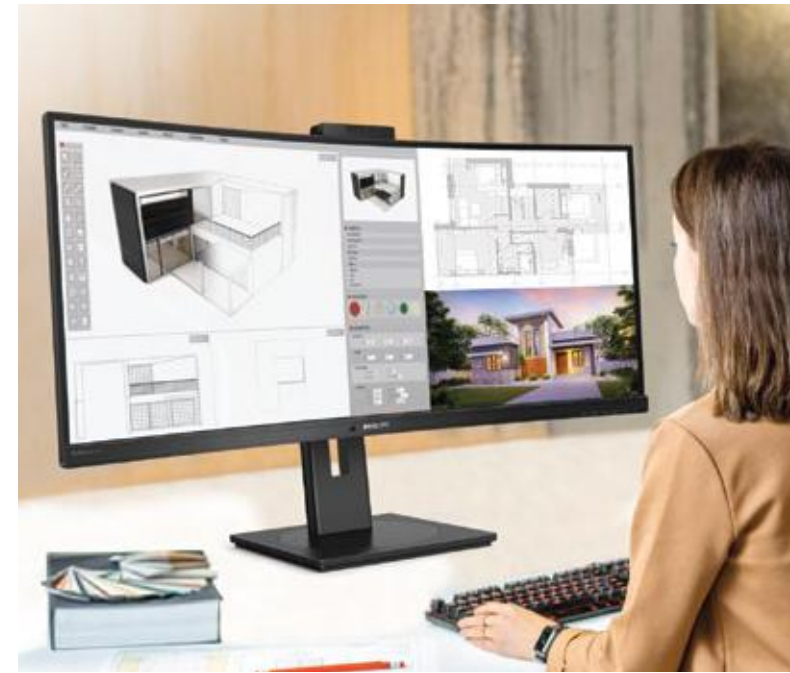
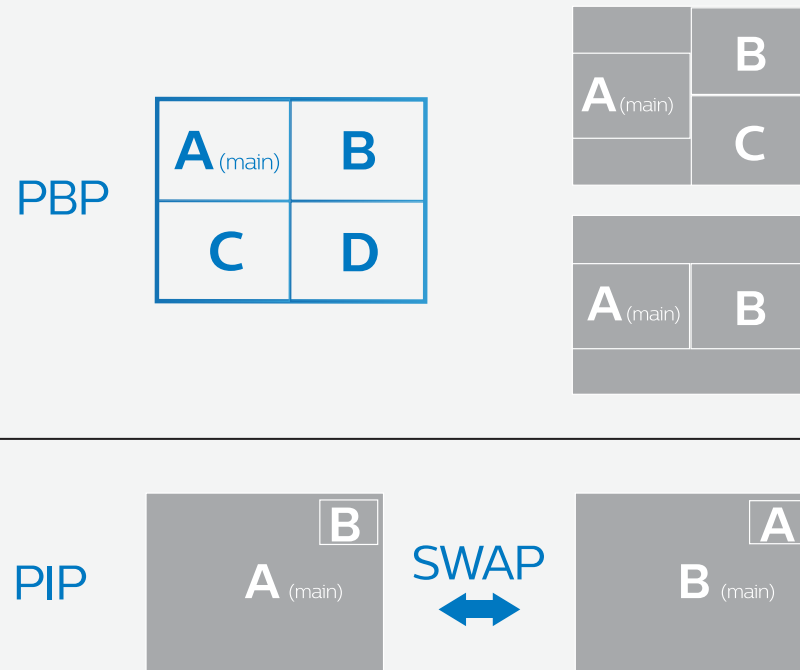






### MultiView technology for 4K

Philips MultiView feature on this expansive 4K UHD display enables you to have up to four systems each shown in Full HD on one screen. You can use the Picture-by-Picture (PbP) for monitoring four systems on one screen for control rooms or security. Or for multiple devices like two notebooks side-by-side simultaneously, making collaboration more productive. Want to catch the game? Use Picture-in-Picture mode (PiP) to watch a live football feed from your set-top box, while working on your PC.



### Side-by-side simultaneous view

Monitor up to four systems on one display without hassle or deterioration of visual quality using the Picture-by-Picture (PbP) function for professional security surveillance, or productive collaboration when multiple devices are connected.



### Inset window activated

Activate an inset window on screen using the Picture-in-Picture (PiP) mode to keep an eye on a program from your set-top box, such as live sports, streaming, or the news, while working on the PC.



# CCTV

## Monitoring made easy

CCTV displays by Philips Monitors are just the right tools needed to receive information transmitted from cameras. Designed with this task in mind, these monitors come with professional CCTV interfaces that are user friendly for the purpose of surveillance.



The collage features several overlapping program schedules, each with a unique color scheme and layout. The schedules are organized into columns representing different days of the week, such as Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday. The text within the schedules lists various activities, including meals (e.g., Breakfast, Lunch, Dinner), meetings (e.g., Morning Meeting, Evening Meeting), and other events (e.g., Field Trip, Guest Speaker). The schedules are presented in a way that suggests a variety of options or different versions of a program. At the bottom of the collage, a row of yellow and black pens is visible, adding a practical element to the visual composition.







Keeping an eye on a property is a difficult task, but this is where Philips Monitors with professional CCTV interface comes in to do the work. Designed to receive information transmitted from closed-circuit televisions (CCTVs), these monitors are ideal for the purpose of surveillance, especially when used in a multi-display setup. Save space and avoid cable clutter by also using a VESA wall mount.



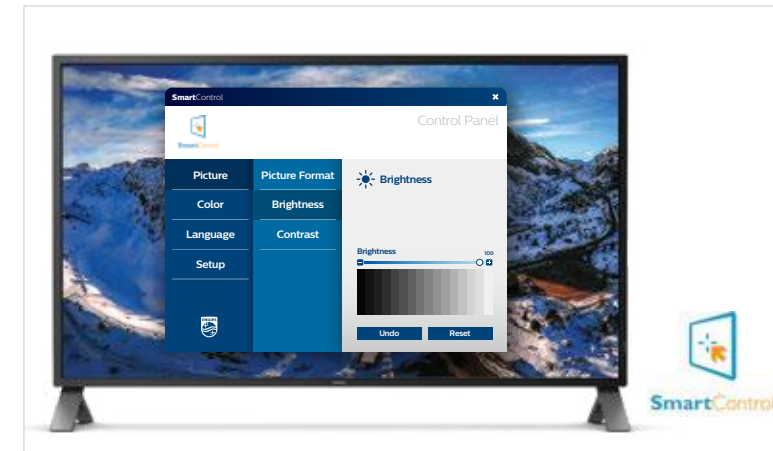
### Master multitasking

You can now experience a world of connectivity. MultiView enables active dual connect and view so that you can work with multiple devices like a PC and notebook simultaneously, for complex multi-tasking.



### Professional CCTV interfaces

Equipped to support HDMI (High-Definition Multimedia Interface) and DisplayPort connectivity, what stands out in Philips' CCTV displays.



### On trend with SmartControl

Remotely control the screen through your computer via SmartControl software that comes with the monitor. From switching input to changing brightness and other user preferences, all of these can be remotely controlled from a distance.



### Impressively thin bezels

The bezels on all four sides of Philips Monitors displays are so thin, they are known as '4-sided frameless'. Minimal distraction from the frame translates to maximum focus on the screen and task at hand.



# Eye Comfort

## Easy-on-the-eyes productivity

With the number of hours workers spend at the desk, and additional time in front of the computer when at home, eye wellbeing is naturally a top priority. Bearing this in mind, monitors by Philips are equipped with the latest innovation that offers day-long eye comfort.





Blue-light hazard mitigated

Studies have shown that shortwave-length blue light rays from LED displays are harmful and may cause eye damage over time. Philips' LowBlue Mode setting uses a smart software technology to reduce this light.



Paper-like reading experience

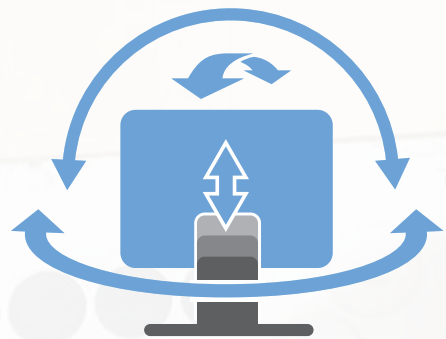
With the EasyRead Mode feature you can also read for hours without noticing the screen, as the background dims into a soft, papery-hue with darker text to facilitate your eyes. This feature might be subtle but the results can speak volumes as you become more comfortable and productive in front of the screen.



# SmartErgoBase

## Ergonomically optimized comfort

Globally, some of the biggest complaints among office workers are shoulder strain and lower back pain, which stem from enduring long hours in uncomfortable positions in front of their computer each day. Therefore, ergonomics, or the study of people in their work environment, is a crucial aspect of product design.

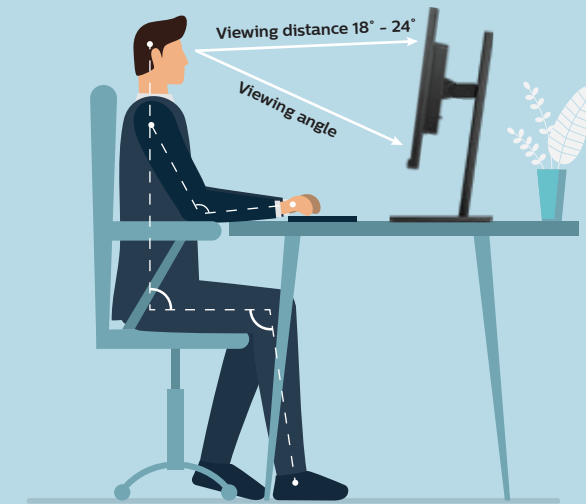




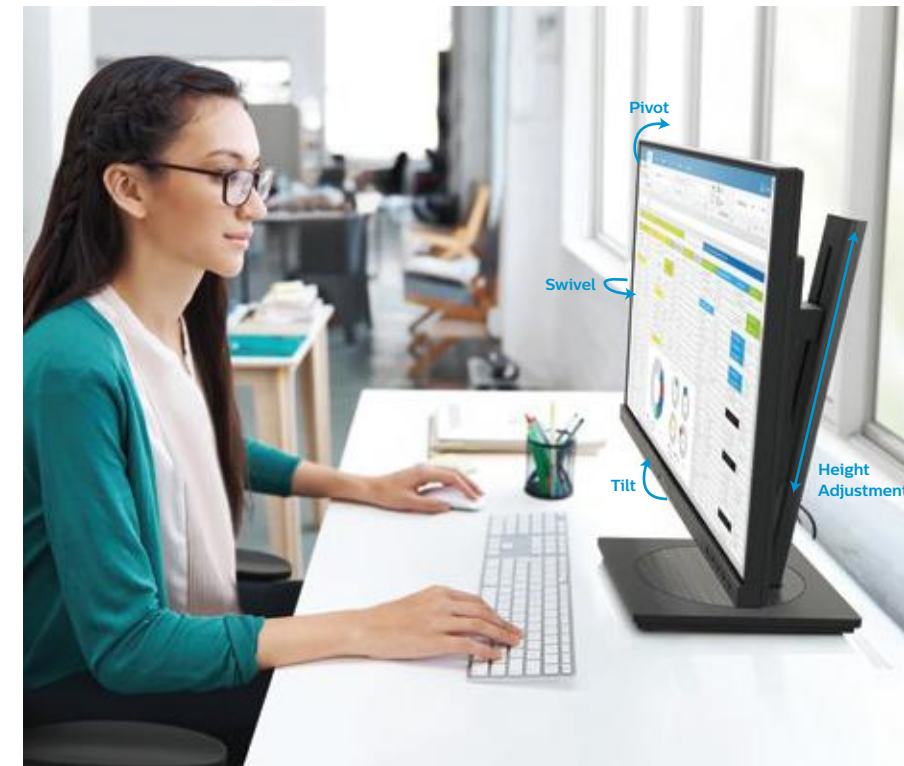


The Philips Smart ErgoBase allows user-adjustment of the overall positioning of the monitor, including swivel, tilt, rotation and height, where “rotation” allows the monitor to be used in either a landscape (horizontal) or portrait (vertical) mode, to suit the task at hand. This can be a winning feature for graphics designers, for example, who no longer have to develop a vertical image on a horizontal screen!

## Ergonomics with monitors



The SmartErgoBase is a monitor base that delivers ergonomic display comfort and provides cable management. The base's people-friendly height, swivel, tilt, and rotation angle adjustments position the monitor for maximum comfort that can ease the physical strains of a long workday; Cable management reduces cable clutter and keeps the workspace neat and professional.



To help you achieve your ideal monitor position, a built-in mechanism in the SmartErgoBase permits the monitor to tilt backwards and forwards (between 5 and 25 ~ 35 degrees), as well as height adjusts between 130 mm and 180 mm depending on the model. Should you need a different orientation to gain a better view of a document or image, pivot or rotate the screen to 90 degrees, for either landscape or portrait mode. Or swivel the screen to 180 degrees for yet another viewing angle.

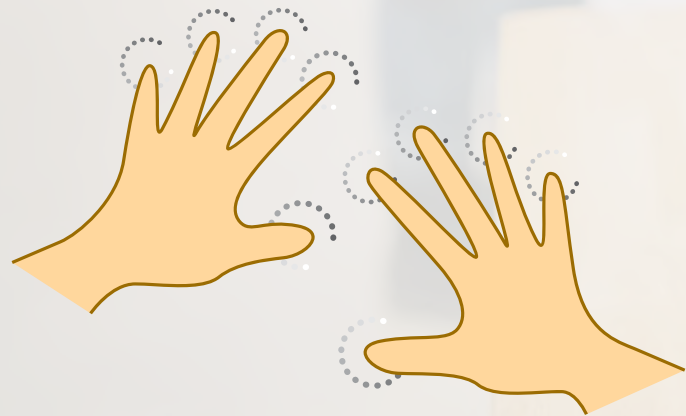




# Touch Monitor

## Brilliant interactive display with Smooth Touch

A sturdy, water and dust resistant, anti-glare touch screen monitor for flexible use anywhere, with articulating stand to fit angles you need. Offering simple and intuitive use across applications, greatly boosts up productivity.







### Smooth Touch

This Philips display uses projected capacitive 10-point touch technology for fluid response. You can fully utilize the new capabilities of touch based applications, and bring your older applications to life. Touch-type with 10 fingers, or play exciting interactive games with your friends. Collaborate with colleagues interactively at a work or school environment and increase your productivity and efficiency.

### Water and dust resistant

For less than perfect environments, you need a monitor that's designed to hold up to the splashes of water and dust that happen in the everyday world. Ingress Protection IP65 rated defined in international standard IEC/EN 60529, are used to define levels of sealing effectiveness of electrical enclosures against intrusion from foreign bodies and moisture.



Water and Dust  
Resistant



### Adjustable angles

Philips SmartStand allows for flexible adjustment of the screen. Its Z-type structure with smooth tilt, height adjustment, and folding capabilities enable you to use it in various ergonomic positions. You can set the stand upright for better touch control, or recline it backwards, making it easy for you to draw or annotate. It even allows you to put the screen almost flat on the table for some applications when required.



SmartStand



# Privacy Monitor

## Secure viewing with Privacy Mode

The easy switchable privacy mode offers an integrated solution for privacy without the clumsy screen protector on this 3-sided frameless display. Simply press a button to enter Privacy Mode and the screen will appear dark and barely seen from both sides away from prying eyes, yet keeping clear visuals at the center for the user.

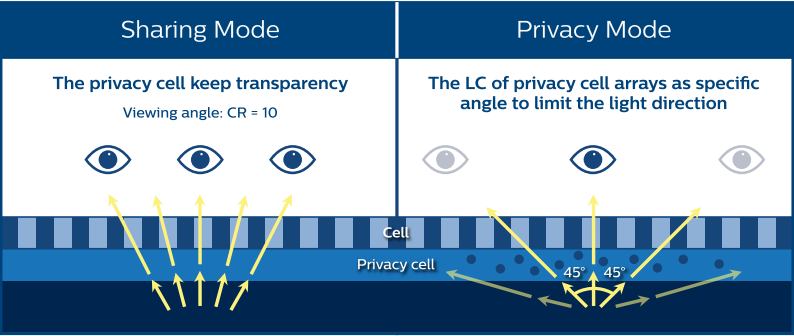






Whether it is Private & Confidential content, trade secrets, or personal data, sometimes the information displayed on your monitor needs to be for your eyes only. In an open office, with people coming and going, it can be hard to keep things completely under wraps. This is where Philips Privacy Mode comes to the rescue.

Offering privacy without the hassle of a clumsy screen protector, switch on Privacy Mode to darken the screen when viewed from the left or right side. This effectively secures confidential and sensitive information from prying eyes, while maintaining clear visuals at the center for the user. Switch back to wide-viewing mode with just a press of the button again.



### While switching on privacy mode:

- Brightness:**  
Sharing mode : 350 cd/m<sup>2</sup>  
Privacy mode : 180 cd/m<sup>2</sup>
- Viewing Angle:**  
Sharing mode : 178° / 178° , C/R > 10 (typ.)  
Privacy mode : 90° / 178° (<1.4% of central maximum luminance)



### A simple button to turn on Privacy Mode

A convenient switch quickly toggles between Privacy Mode that focuses on the user at the center, keeping data on screen confidential.



### Keep prying eyes away

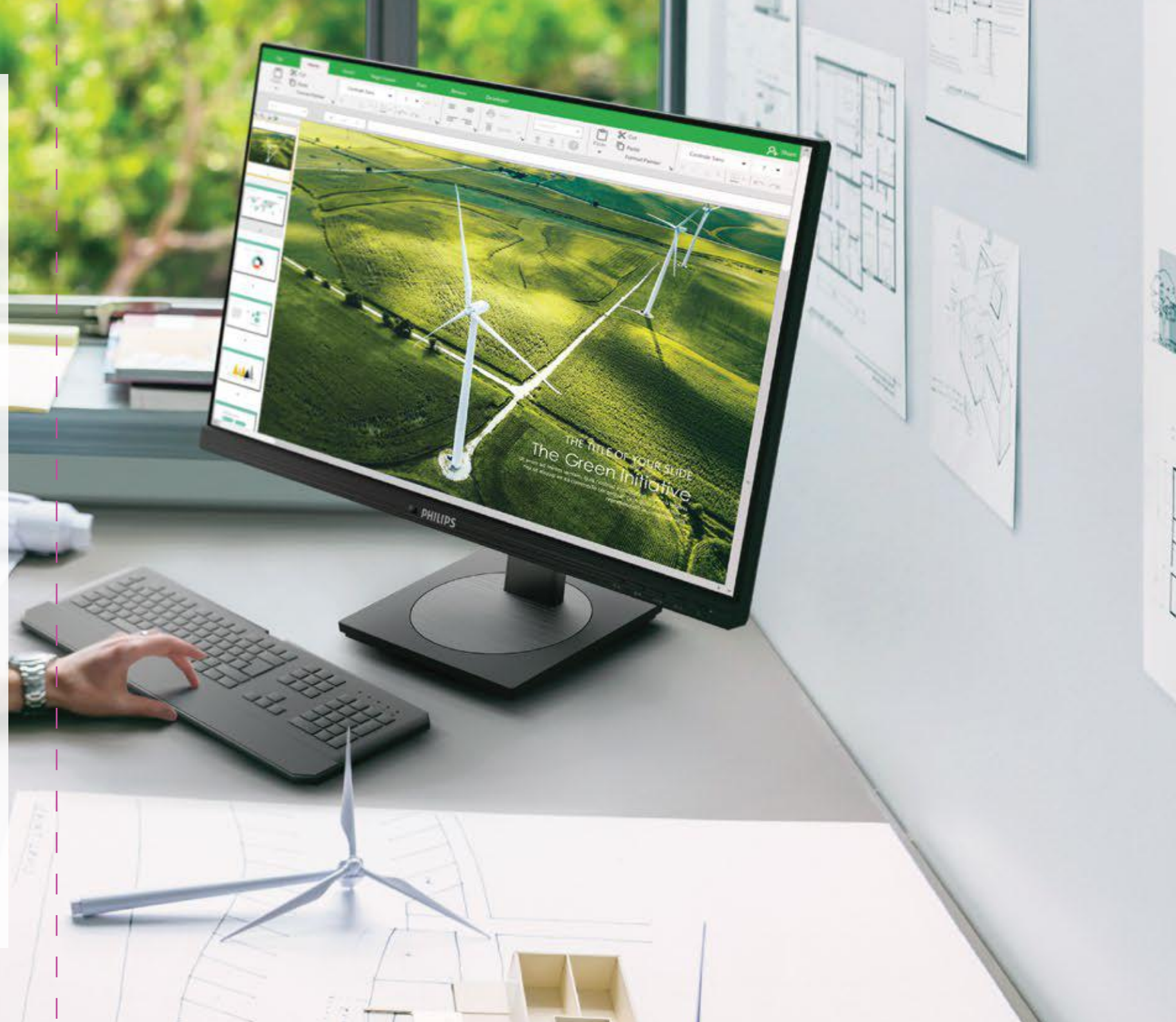
Sensitive content is kept for its intended user with the flip of a switch, which then dims the screen to make it hardly visible from both sides, yet keeping its center clear for the user in front.



# Green Monitor

## Commitment to nature

With a long-standing vision on sustainability and environmental wellness, Philips is committed to continuously recycle resources to minimize pollution on Mother Earth. Sustainable development has always been an integral part of the company, and this dedication is taken a step further with the launch of eco-friendly monitors.







### Super energy efficient design

Provides maximum saving of 15 W (typ.) based on Energystar7 test, to achieve a higher energy class of up to 40% greater saving, gaining EU EEI rating of A++. 0 watt hard switch completely cuts off AC power, meaning zero power consumption.



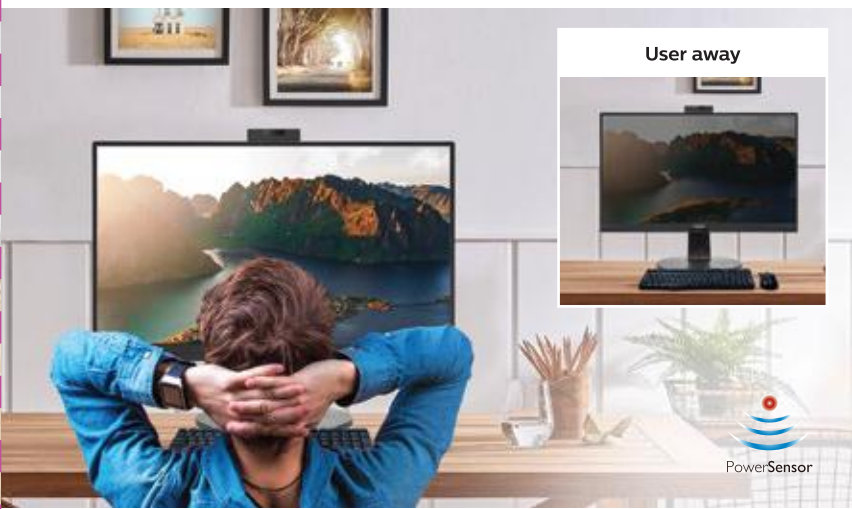
### Recyclable packaging

Delivering a new level of power saving without compromising on performance and productivity, green monitors are composed of lightweight, 85% post-consumer recycled plastics and are entirely free of toxic substances like lead, mercury, halogen and PVC/BFR. Also, they are boxed in 100% recyclable packing materials and paper cushion that are non-EPE, to greatly diminish waste and cost.



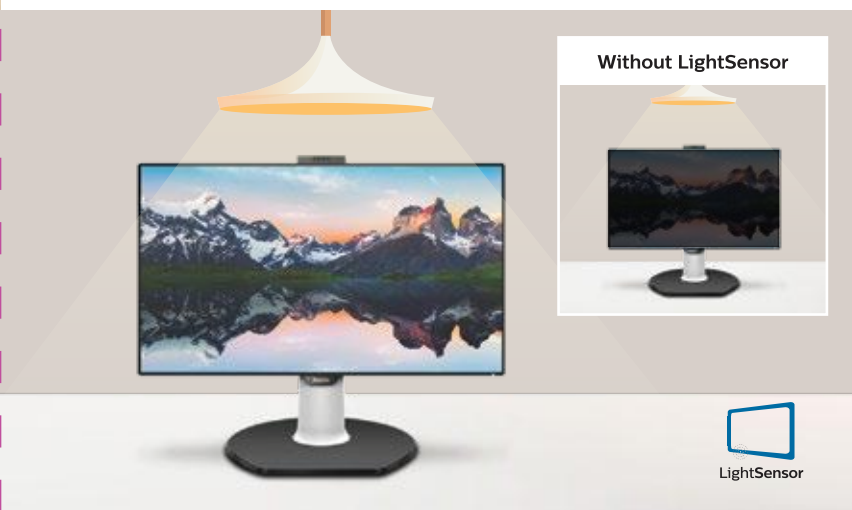
### Eco-friendly materials for sustainability

Eco-friendly materials that meet strict RoHS standards are used. From metal chassis to packaging, materials are 100% recyclable and up to 85% post-consumer recycled plastics in selected models. Entirely free of toxic substances, such as lead, mercury, halogen and PVC/BFR for minimal environmental impact, these green displays are TCO Edge-certified.



### PowerSensor

PowerSensor's infrared technology transmits and receives signals to determine user presence to automatically adjust monitor brightness. Thus, energy cost is reduced by up to 80%.



### LightSensor

LightSensor adjusts picture brightness according to room light conditions, for ideal picture performance at minimal power usage.





# Specifications




Category	P1 – 4K2K	P1 – 21:9, USB-C, Webcam	P1 – 4K2K, USB-C, Webcam
Model	438P1 	346P1CRH 	329P1H 
Color	Black	Black	Black
Picture/Display			
LCD panel type	IPS LCD	VA LCD	VA LCD
Panel Size	42.51 inch / 108 cm	34 inch / 86.36 cm	31.5 inch / 80 cm
Effective viewing area	941.2 (H) x 529.4 (V)	797.2 (H) x 333.7 (V), 1500R	697.3 (H) x 392.2 (V)
Aspect ratio	16:9	21:9	16:9
Optimum resolution	3840 x 2160 @ 60Hz	3440 x 1440 @ 100Hz	3840 x 2160 @ 60Hz
Response time (typical)*	5 ms (Gray to Gray)	5 ms (Gray to Gray)	4 ms (Gray to Gray)
Brightness (typical)	400 cd/m²	300 cd/m²	350 cd/m²
Contrast ratio (typical)	1200:1	3000:1	1000:1
SmartContrast	50M:1	80M:1	50M:1
Viewing angle	178° (H) / 178° (V), @ C/R > 20	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
Picture enhancement	SmartImage	SmartImage	SmartImage
Display colours	1.07B	16.7M	1.07B
Connectivity			
Signal Input	DisplayPort 1.2 x 2, HDMI 2.0 x 2, VGA (analog)	USB-C, DisplayPort x 1, HDMI x 1, Ethernet (RJ45), DP out (Daisy chain)	USB-C, DisplayPort 1.4 x 1, HDMI 2.0 x 2, Ethernet (RJ45)
USB	USB 3.2 x 4 with BC 1.2	USB 3.2 x 4 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)
Speaker	Built-in Speakers: 5 W x 2	Built-in Speakers: 5 W x 2	Built-in Speakers: 5 W x 2
Convenience			
WebCAM	—	Yes, Windows Hello	Yes, Windows Hello
VESA mount	VESA 200 x 200 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
Height adjustment	—	180 mm	180 mm

P1 – QHD, USB-C, Webcam	P1 – 4K2K, USB-C	P9 – 32:9 super wide, HDR 400	P9 – 32:10 super wide, HDR 400
326P1H 	279P1 	499P9H1 	439P9H1 
Black	Black	Black	Black
IPS LCD	IPS LCD	VA LCD	VA LCD
31.5 inch / 80 cm	27 inch / 68.6 cm	48.8 inch / 124 cm	43.4 inch / 110.2 cm
698.1 (H) x 392.7 (V)	596.7 (H) x 335.7 (V)	1193.5 (H) x 335.7 (V), 1800R	1052.3 (H) x 328.8 (V), 1800R
16:9	16:9	32:9	32:10
2560 x 1440 @ 75Hz	3840 x 2160 @ 60Hz	5120 x 1440 @ 70Hz	3840 x 1200 @ 100Hz
4 ms (Gray to Gray)	4 ms (Gray to Gray)	5 ms (Gray to Gray)	5 ms (Gray to Gray)
350 cd/m²	350 cd/m²	450 cd/m²	450 cd/m²
1000:1	1000:1	3000:1	3000:1
50M:1	50M:1	80M:1	80M:1
178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
SmartImage	SmartImage	SmartImage	SmartImage
1.07B	1.07B	16.7M	1.07B
USB-C, DisplayPort x 1, HDMI x 1, Ethernet (RJ45), DP out (Daisy chain)	USB-C, DisplayPort 1.2 x 1, HDMI 2.0 x 2, Ethernet (RJ45)	USB-C, DisplayPort x 1, HDMI x 2, Ethernet (RJ45), Remote control	USB-C x 2, DisplayPort x 2, HDMI x 1, Ethernet (RJ45), Remote control
USB 3.2 X 4 (1 w/fast charging)	USB 3.2 X 4 (1 w/fast charging)	USB 3.1 x 3 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)
Built-in Speakers: 5 W x 2	Built-in Speakers: 3 W x 2	Built-in Speakers: 5 W x 2	Built-in Speakers: 5 W x 2
Yes, Windows Hello	—	Yes, Windows Hello	Yes, Windows Hello
VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
180 mm	150 mm	130 mm	130 mm



# Specifications

Category	P9 – 4K2K, 4 sided borderless	B1 – 21:9 , USB-C Docking	B1 – 21:9
Model	329P9H 	346B1C 	345B1C 
Color	Black	Black	Black
Picture/Display			
LCD panel type	IPS LCD	VA LCD	VA LCD
Panel Size	31.5 inch / 80cm	34 inch / 86.36 cm	34 inch / 86.36 cm
Effective viewing area	697.3 (H) x 392.2 (V)	797.2 (H) x 333.7 (V), 1500R	797.2 (H) x 333.7 (V), 1500R
Aspect ratio	16:9	21:9	21:9
Optimum resolution	3840 x 2160 @ 60Hz	3440 x 1440 @ 100Hz	3440 x 1440 @ 100Hz
Response time (typical)*	5 ms (Gray to Gray)	5 ms (Gray to Gray)	5 ms (Gray to Gray)
Brightness (typical)	350 cd/m²	300 cd/m²	300 cd/m²
Contrast ratio (typical)	1300:1	3000:1	3000:1
SmartContrast	50M:1	80M:1	80M:1
Viewing angle	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
Picture enhancement	SmartImage	SmartImage	SmartImage
Display colours	16.7M	16.7M	16.7M
Connectivity			
Signal Input	USB-C, DisplayPort x 1, HDMI x 2, DisplayPort Out, Ethernet (RJ45)	USB-C, DisplayPort x 1, HDMI x 1, Ethernet (RJ45)	DisplayPort x 1, HDMI x 2
USB	USB 3.1 x 4 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)
Speaker	Built-in Speakers: 3 W x 2	Built-in Speakers: 5 W x 2	Built-in Speakers: 5 W x 2
Convenience			
WebCAM	Yes, Windows Hello	—	—
VESA mount	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
Height adjustment	180 mm	180 mm	180 mm

B1 – 4K2K	B1 – QHD	B1 – 4K2K	B1 – QHD, USB-C, USB, Webcam
328B1 	325B1L 	278B1 	276B1JH 
Black	Black	Black	Black
VA LCD	IPS LCD	IPS LCD	IPS LCD
31.5 inch / 80 cm	31.5 inch / 80.1 cm	27 inch / 68.6 cm	27 inch / 68.6 cm
697.306 (H) x 392.234 (V)	698.11 (H) x 392.7 (V)	596.7 (H) x 335.7 (V)	596.7 (H) x 335.7 (V)
16:9	16:9	16:9	16:9
3840 x 2160 @ 60Hz	2560 x 1440 @ 75Hz	3840 x 2160 @ 60Hz	2560 x 1440 @ 75Hz
4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)
350 cd/m²	300 cd/m²(max.)	350 cd/m²	300 cd/m²
3000:1	1200:1	1000:1	1000:1
50M:1	50M:1	50M:1	50M:1
178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
SmartImage	SmartImage	SmartImage	SmartImage
16.7M	1.07B	1.07B	16.7M
DisplayPort x 1, HDMI 2.0 x 2	DisplayPort x 1, HDMI 1.4 x 2	DisplayPort 1.2 x 1, HDMI 2.0 x 2	USB-C, DisplayPort x 1, HDMI x 1, USB, Ethernet (RJ45), DP out (Daisy chain)
USB 3.0 x 4 with BC 1.2	USB 3.2 X 4 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)
Built-in Speakers: 3 W x 2	Built-in Speakers: 3 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
—	—	—	Yes, Windows Hello
VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
180 mm	180 mm	150 mm	150 mm






# Specifications

Category	B1 - QHD, USB-C	B1 - QHD, Webcam	B1 - QHD
Model	276B1	275B1H	275B1
			
Color	Black	Black	Black
Picture/Display			
LCD panel type	IPS LCD	IPS LCD	IPS LCD
Panel Size	27 inch / 68.6cm	27 inch / 68.6 cm	27 inch / 68.6 cm
Effective viewing area	596.7 (H) x 335.7 (V)	596.7 (H) x 335.7 (V)	596.7 (H) x 335.7 (V)
Aspect ratio	16:9	16:9	16:9
Optimum resolution	2560 x 1440 @ 75Hz	2560 x 1440 @ 75Hz	2560 x 1440 @ 75Hz
Response time (typical)*	4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)
Brightness (typical)	300 cd/m²	300 cd/m²	300 cd/m²
Contrast ratio (typical)	1000:1	1000:1	1000:1
SmartContrast	50M:1	50M:1	50M:1
Viewing angle	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
Picture enhancement	SmartImage	SmartImage	SmartImage
Display colours	16.7M	16.7M	16.7M
Connectivity			
Signal Input	USB-C, DisplayPort x 1, HDMI x 1, Ethernet (RJ45), DP out (Daisy chain)	DisplayPort x 1, HDMI x 1, DVI-dual link x 1	DisplayPort x 1, HDMI x 1, DVI-dual link x 1
USB	USB 3.2 x 4 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)	USB 3.2 x 4 (1 w/fast charging)
Speaker	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
Convenience			
WebCAM	—	Yes, Windows Hello	—
VESA mount	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
Height adjustment	150 mm	150 mm	150 mm

B1 - QHD	B1 - USB-C, USB Docking, Webcam	B1 - USB-C	B1 - Privacy
245B1	243B1JH	243B1	242B1V
			
Black	Black	Black	Black
IPS LCD	IPS LCD	IPS LCD	IPS LCD
23.8 inch / 60.5 cm	23.8 inch / 60.5 cm	23.8 inch / 60.5 cm	23.8 inch / 60.5 cm
526.848 (H) x 296.352 (V)	527 (H) x 296.56 (V)	527 (H) x 296.56 (V)	527 (H) x 296.56 (V)
16:9	16:9	16:9	16:9
2560 x 1440 @ 75Hz	1920 x 1080 @ 75Hz	1920 x 1080 @ 75Hz	1920 x 1080 @ 75Hz
4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)
250 cd/m²	250 cd/m²	250 cd/m²	350 cd/m², 180cd/m²@Privacy
1000:1	1000:1	1000:1	1000:1
50M:1	50M:1	50M:1	50M:1
178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	90° (H) / 178° (V), @ Privacy mode
SmartImage	SmartImage	SmartImage	SmartImage
16.7M	16.7M	16.7M	16.7M
DisplayPort x 1, HDMI x 1, DVI-dual link x 1	USB-C, DisplayPort x 1, HDMI x 1, USB Monitor, Ethernet (RJ45), DP out (Daisy chain)	USB-C, DisplayPort x 1, HDMI x 1, Ethernet (RJ45), DP out (Daisy chain)	DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)
USB 3.2 x 4 (1 w/fast charging)	USB 3.2 x 4	USB 3.2 x 4	USB 3.2 x 4
Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
—	Yes, Windows Hello	—	—
VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
150 mm	130 mm	130 mm	150 mm



# Specifications

Category	B1 - Hello Webcam	B1	S1 - QHD
Model	242B1H 	242B1 	275S1AE 
Color	Black	Black	Black
Picture/Display			
LCD panel type	IPS LCD	IPS LCD	IPS LCD
Panel Size	23.8 inch / 60.5 cm	23.8 inch / 60.5cm	27 inch / 68.6 cm
Effective viewing area	527 (H) x 296.56 (V)	527 (H) x 296.5 (V)	596.7 (H) x 335.7 (V)
Aspect ratio	16:9	16:9	16:9
Optimum resolution	1920 x 1080 @ 75Hz	1920 x 1080 @ 75Hz	2560 x 1440 @ 75Hz
Response time (typical)*	4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)
Brightness (typical)	250 cd/m²	250 cd/m²	250 cd/m²
Contrast ratio (typical)	1000:1	1000:1	1000:1
SmartContrast	50M:1	50M:1	50M:1
Viewing angle	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
Picture enhancement	SmartImage	SmartImage	SmartImage
Display colours	16.7M	16.7M	16.7M
Connectivity			
Signal Input	DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI x 1
USB	USB 3.2 x 3	USB 3.2 x 4	
Speaker	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
Convenience			
WebCAM	Yes, Windows Hello	—	—
VESA mount	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
Height adjustment	150 mm	150mm	130 mm

S1	S1	S1	B9 - 4k2k, HDR10, UWC	B9 - 16:10
272S1AE 	242S1AE 	222S1AE 	288B9RN 	252B9 
Black	Black	Black	Black	Black
IPS LCD	IPS LCD	IPS LCD	TN LCD	IPS LCD
27 inch / 68.6 cm	23.8 inch / 60.5 cm	21.5 inch / 54.6 cm	28 inch	25 inch / 63.4 cm
597.9 (H) x 336.3 (V)	527 (H) x 296.56 (V)	476.1 (H) x 267.8 (V)	620.9 (H) x 341.3 (V)	535.5 (H) x 338.8 (V)
16:9	16:9	16:9	16:9	16:10
1920 x 1080 @ 75Hz	1920 x 1080 @ 75Hz	1920 x 1080 @ 75Hz	3840 x 2160 @ 60Hz	1920 x 1200 @ 60Hz
4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)	1 ms (Gray to Gray)	5 ms (Gray to Gray)
250 cd/m²	250 cd/m²	250 cd/m²	300 cd/m²	300 cd/m²
1000:1	1000:1	1000:1	1000:1	1000:1
50M:1	50M:1	50M:1	50M:1	50M:1
178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	170° (H) / 160° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
SmartImage	SmartImage	SmartImage	SmartImage	SmartImage
16.7M	16.7M	16.7M	1.07B	16.7M
DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)	DisplayPort 1.4 x 1, HDMI 2.0 x 2	DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)
				USB 3.1 x 4 (1 w/fast charging)
Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Headphone out	Built-in Speakers: 2 W x 2
—	—	—	—	—
VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
130 mm	130 mm	130 mm	150 mm	150 mm



# Specifications

Category	B9 - QHD, USB-C	B9 - USB-C	B9 - USB-C, Webcam
Model	276B9	273B9	243B9H
			
Color	Black	Black	Black
Picture/Display			
LCD panel type	IPS LCD	IPS LCD	IPS LCD
Panel Size	27 inch / 68.5 cm	27 inch / 68.6cm	23.8 inch / 60.5 cm
Effective viewing area	596.7 (H) x 335.7 (V)	597.9 (H) x 336.3 (V)	527 (H) x 296.5 (V)
Aspect ratio	16:9	16:9	16:9
Optimum resolution	2560 x 1440 @ 75Hz	1920 x 1080 @ 75Hz	1920 x 1080 @ 75Hz
Response time (typical)*	4 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)
Brightness (typical)	250 cd/m²	250 cd/m²	250 cd/m²
Contrast ratio (typical)	1000:1	1000:1	1000:1
SmartContrast	50M:1	20M:1	20M:1
Viewing angle	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
Picture enhancement	SmartImage	SmartImage	SmartImage
Display colours	16.7M	16.7M	16.7M
Connectivity			
Signal Input	USB-C, DisplayPort x 1, HDMI x 1	USB-C, DisplayPort x 1, HDMI x 1, VGA (analog)	USB -C, DisplayPort x 1, HDMI x 1, VGA (analog)
USB	USB 3.2 x 4	USB 3.2 x 4	USB 3.2 x 3
Speaker	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
Convenience			
WebCAM	—	—	Yes, Windows Hello
VESA mount	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
Height adjustment	150 mm	150 mm	150 mm

B9 - USB-C	B9 - Touch	B9 - Touch	B9 - Touch	B9 - Touch
243B9	242B9T	222B9T	172B9T	162B9T
				
Black	Black	Black	Black	Black
IPS LCD	IPS LCD, 10 point touch	TN LCD, 10 point touch	TN LCD, 10 point touch	TN LCD, 10 point touch
23.8 inch / 60.5 cm	23.8 inch / 60.5 cm	21.5 inch / 54.6 cm	17 inch / 43.2 cm	15.6 inch / 39.6 cm
527 (H) x 296.5 (V)	527 (H) x 296.5 (V)	476.64 (H) x 268.11 (V)	337.9 (H) x 270.3 (V)	344.2 (H) x 193.5 (V)
16:9	16:9	16:9	5:4	16:9
1920 x 1080 @ 75Hz	1920 x 1080 @ 60Hz	1920 x 1080 @ 60Hz	1280 x 1024 @ 60Hz	1366 x 768 @ 60Hz
4 ms (Gray to Gray)	5 ms (Gray to Gray)	1 ms (Gray to Gray)	4 ms (Gray to Gray)	4 ms (Gray to Gray)
250 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²	220 cd/m²
1000:1	1000:1	1000:1	1000:1	500:1
50M:1	50M:1	50M:1	50M:1	20M:1
178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	170° (H) / 160° (V), @ C/R > 10	170° (H) / 160° (V), @ C/R > 10	90° (H) / 60° (V), @ C/R > 10
SmartImage	SmartImage	SmartImage	SmartImage	SmartImage
16.7M	16.7M	16.7M	16.7M	262K
USB-C, DisplayPort x 1, HDMI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog)
USB 3.2 x 4	USB 3.1 x 2 (1 w/fast charging)	USB 3.1 x 2 (1 w/fast charging)	USB 3.1 x 2 (1 w/fast charging)	USB 3.1 x 2 (1 w/fast charging)
Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
—	—	—	—	—
VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
150 mm	75 mm	76 mm	76 mm	105 mm



# Specifications

Category	S9 - USB-C	S9 - USB-C	S9 - Square
Model	276S9A	243S9A	170S9A(W)
			
Color	Black	Black	Black(White)
Picture/Display			
LCD panel type	IPS LCD	AH-IPS LCD	TN LCD
Panel Size	27 inch / 68.5 cm	23.8 inch / 60.5cm	17 inch / 43.2 cm
Effective viewing area	596.7 (H) x 335.7 (V)	527 (H) x 296.5 (V)	337.9 (H) x 270.3 (V)
Aspect ratio	16:9	16:9	5:4
Optimum resolution	2560 x 1440 @ 75Hz	1920 x 1080 @ 75Hz	1280 x 1024 @ 60Hz
Response time (typical)*	4 ms (Gray to Gray)	4 ms (Gray to Gray)	1 ms (Gray to Gray)
Brightness (typical)	250 cd/m²	250 cd/m²	250 cd/m²
Contrast ratio (typical)	1000:1	1000:1	1000:1
SmartContrast	50M:1	50M:1	50M:1
Viewing angle	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
Picture enhancement	SmartImage	SmartImage	SmartImage
Display colours	16.7M	16.7M	16.7M
Connectivity			
Signal Input	USB-C, DisplayPort x 1, HDMI x 1	USB-C, DisplayPort x 1, HDMI x 1	DVI-D (digital, HDCP) x 1, VGA (analog )
USB	USB 3.2 x 4	USB 3.2 x 4	
Speaker	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
Convenience			
WebCAM	—	—	—
VESA mount	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
Height adjustment	—	—	—

B8 - Webcam	B8	B8	B8 - 16:10	S8
271B8QJKEB	271B8QJEB	241B8QJEB	230B8QJEB	271S8QJAB
				
Black	Black	Black	Black	Black
IPS LCD	IPS LCD	IPS LCD	IPS LCD	IPS LCD
27 inch / 68.6 cm	27 inch / 68.6 cm	23.8 inch / 60.5 cm	22.5 inch / 57.2 cm	27 inch / 68.6 cm
597.9 (H) x 336.3 (V)	597.9 (H) x 336.3 (V)	527 (H) x 206.5 (V)	488.16 (H) x 297.18 (V)	597.9 (H) x 336.3 (V)
16:9	16:9	16:9	16:10	16:9
1920 x 1080 @ 60Hz	1920 x 1080 @ 60Hz	1920 x 1080 @ 60Hz	1920 x 1200 @ 60Hz	1920 x 1080 @ 60Hz
5 ms (Gray to Gray)	5 ms (Gray to Gray)	5 ms (Gray to Gray)	5 ms (Gray to Gray)	5 ms (Gray to Gray)
250 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²
1000:1	1000:1	1000:1	1000:1	1000:1
50M:1	50M:1	50M:1	50M:1	20M:1
178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
SmartImage	SmartImage	SmartImage	SmartImage	SmartImage
16.7M	16.7M	16.7M	16.7M	16.7M
DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog) , Webcam	DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, DVI-D x 1, VGA (analog)
USB 3.0 x 2 (1 w/fast charging), USB 2.0 x 1 Built-in Speakers: 2 W x 2	USB 3.0 x 2 (1 w/fast charging), USB 2.0 x 2 Built-in Speakers: 2 W x 2	USB 3.0 x 2 (1 w/fast charging), USB 2.0 x 2 Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2
Yes, Windows Hello	—	—	—	—
VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
150 mm	130 mm	150 mm	130 mm	—



# Specifications

Category	S8 - 16:10	S8	S8
Model	230S8QHSB	221S8LDAB(W)	201S8LHSB2
			
Color	Black	Black (White)	Black
Picture/Display			
LCD panel type	IPS LCD	TN LCD	TN LCD
Panel Size	22.5 inch / 57.2 cm	21.5 inch / 54.6 cm	19.5 inch / 49.5 cm
Effective viewing area	476.4 (H) x 268.1 (V)	476.6 (H) x 268.1 (V)	433.9 (H) x 236.3 (V)
Aspect ratio	16:10	16:9	16:9
Optimum resolution	1920 x 1200 @ 60Hz	1920 x 1080 @ 60Hz	1600 x 900 @ 60Hz
Response time (typical)*	5 ms (Gray to Gray)	1 ms (Gray to Gray)	5 ms (Gray to Gray)
Brightness (typical)	250 cd/m²	250 cd/m²	200 cd/m²
Contrast ratio (typical)	1000:1	1000:1	600:1
SmartContrast	20M:1	20M:1	10M:1
Viewing angle	178° (H) / 178° (V), @ C/R > 10	170° (H) / 160° (V), @ C/R > 10	90° (H) / 65° (V), @ C/R > 10
Picture enhancement	SmartImage	SmartImage	SmartImage
Display colours	16.7M	16.7M	16.7M
Connectivity			
Signal Input	HDMI x 1, VGA (analog)	HDMI x 1, DVI-D x 1, VGA (analog)	HDMI x 1, VGA (analog)
USB			
Speaker	Headphone out	Built-in Speakers: 2 W x 2	Headphone out
Convenience			
WebCAM	—	—	—
VESA mount	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
Height adjustment	—	—	—

S8	B7 - GREEN MNT	S7 - SoftBlue	S7 - SoftBlue	S4
191S8LHSB2	241B7QGJEB	243S7EJMB	223S7EJMB	19S4QAB(W)
				
Black	Black	Black	Black	Black (White)
TN LCD	AH-IPS LCD	AH-IPS LCD	AH-IPS LCD	IPS-ADS
18.5 inch / 47 cm	23.8 inch / 60.5 cm	23.8 inch / 60.5 cm	21.5 inch / 54.6 cm	19 inch / 48.3 cm
409.8 (H) x 230.4 (V)	527 (H) x 296.5 (V)	527 (H) x 296.5 (V)	476.1 (H) x 267.8 (V)	374.78 (H) x 299.83 (V)
16:9	16:9	16:9	16:9	5:4
1366 x 768 @ 60Hz	1920 x 1080 @ 60Hz	1920 x 1080 @ 60Hz	1920 x 1080 @ 60Hz	1280 x 1024 @ 60Hz
5 ms (Gray to Gray)	5 ms (Gray to Gray)	5 ms (Gray to Gray)	5 ms (Gray to Gray)	7 ms (Gray to Gray)
200 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²	250 cd/m²
600:1	1000:1	1000:1	1000:1	1000:1
10M:1	50M:1	20M:1	20M:1	20M:1
90° (H) / 45° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10	178° (H) / 178° (V), @ C/R > 10
SmartImage	SmartImage	SmartImage	SmartImage	SmartImage
16.7M	16.7M	16.7M	16.7M	16.7M
HDMI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1 DVI-D x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, VGA (analog)	DisplayPort x 1, HDMI x 1, VGA (analog)	DVI-D (digital, HDCP) x 1, VGA (analog)
	USB 3.0 x 4 (1 w/fast charging)	USB 2.0 x 4	USB 2.0 x 4	
Headphone out	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 2 W x 2	Built-in Speakers: 1.5 W x 2
—	—	—	—	—
VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm	VESA 100 x 100 mm
—	150 mm	130 mm	130 mm	—



# Case Study



## Harnessing the power of innovation for a positive change

Despite the many challenges faced by most businesses, there is no denying the fact that technology continues to play an important role in our lives. Now more than before, we need to harness the power of innovation to think out of the box to overcome the challenges that have been thrown at us during these unprecedented times.

Philips Monitors, a trusted trademark through the generations, has continuously developed timeless values in our range of display products for multiple consumer sectors, from home users to commercial entities, medical facilities, hospitality establishments, tertiary institutions, financial houses, and many more.

Fully aware of the varied requirements of users from such vast sectors, Philips Monitors is steadfast in introducing fresh innovations to the market to meet the fluid trends of consumers, to bring a positive change to people's lives.



# Thailand

## Siriraj Piyamaharajkarun Hospital

Siriraj Piyamaharajkarun Hospital is operated under the Faculty of Medicine Siriraj Hospital. It is part of a project to develop Siriraj Hospital into an Excellent Medical Center of Southeast Asia under the name of Sayamindradhiraj Medical Institute, to serve as a new alternative for patients.

Philips Monitors 241B8QPJEB are placed in the doctor's examination rooms for convenience.



## 7-Eleven

7-Eleven is expanding or renovating their stores in Thailand and neighboring countries. Their project has a high demand for security camera systems.

7-Eleven is a one-stop convenience store that offers a wide variety of fresh products, ready-to-eat meals, and beverages. The Company has 10,268 stores in the country, of which 4,556 franchisees (44%) are in the Bangkok Metropolitan Region, while 5,712 franchisees (56%) are in provincial areas of the country.

Stores are clustered into 3 types: Company Stores (44%), Store Business Partner (49%), and Sub-Area License Stores (7%). Currently, an average of 11.8 million customers enter 7-Eleven stores daily.

Model provided is the 241V8, with vivid, crisp images beyond boundaries. Packed with essential features, this V Line offers great value to users.





# Australia



## Australian State Governments

Two state governments in Australia upgraded their computer displays recently and Philips Monitors was their main choice.

A deployment of Philips curved UltraWide 346B1C was made into a new building development. The monitors fit well into their new workspaces covering all the key technological requirements including USB-C docking, notebook charging, and network implementation via Ethernet.

Philips Monitors 346B1C from the B Line provides CrystalClear images with UltraWide QHD 3440 x 1440 pixels at 21:9 format, which enables greater productivity with more room for side-by-side comparisons and additional viewable spreadsheet columns.

Also, its built-in KVM switch means users can easily switch between sources. 346B1C also helps reduce energy costs by up to 70% with its PowerSensor technology.

Meanwhile, the 32" curved Ultra-clear 4K UHD monitor with Ultra Wide-Color 328E1CA was easily the primary option to equip staff working from home with movement control imposed.

Offering an immersive viewing experience, this VA display delivers awesome images with wide viewing angles. The overall feedback from users was that the picture quality was impressive.



## Global Fast Food Chain

A major fast food chain continues to implement the LED-backlit monitor 19S4QAB in new store fit-outs through its store counter and food preparation areas across Australia.

This 19" display from the Philips Monitors S Line is packed with essential features that offer efficient performance for maximum productivity.

## Bank

Bank A planned to improve their call centre environment with the new site implementation of 34" curved monitors. Upon testing, they found the Philips Monitors curved UltraWide monitor with USB-C 346B1C covered all of their requirements including Ethernet capability.

The 346B1C gives a wrap-around view due to its curved screen. Moreover, its all-in-one USB-C and ergonomic stand design make for optimal working conditions.



## Hospital

Philips curved UltraWide monitor with USB-C 346B1C provides CrystalClear images with UltraWide QHD 3440 x 1440 pixels at 21:9 format, so that the user can do more and see more.

Trimmed with built in USB-C docking and built-in KVM switch, it easily won the hearts of a private hospital when they needed to refresh their staff computer monitors as 346B1C perfectly matched their requirements.



# Taiwan



## 2020 Procurement of Terminal Integration System Equipments for Postal Remittances and Savings

IISI International Inc., a company established 30 years ago and specializes in system integration and maintenance services, won a bid to supply monitors to Taiwan Postal Company's 2020 Procurement of Terminal Integration System Equipments for Postal Remittances and Savings.

IISI International Inc. believes that Philips Monitors is competitive and places utmost trust in the brand.

Model: Full HD monitor 223V7QHAB that offers vivid, crisp images, from edge-to-edge.

## 2020 Procurement of IT Classroom Equipments for Minister of Education

The Education Ministry has a budget every year for the procurement of IT equipment.

System integrator that is deeply involved in the education sector, Tingyoung Technology Co. Ltd. has been selected to fulfill the needs of the Education Ministry in IT classroom equipment, including display monitors.

Philips Monitors is one of the long-term suppliers of Tingyoung Technology. The company is of the opinion that Philips Monitors offers premium quality displays at reasonable prices.

Model: The perfect all-round display, 223V7QHAB, that offers stunning images that stretch from edge-to-edge.

