ASUS HealthCare Display Series



ASUS HealthCare Displays provides comprehensive line-up targeting for every healthcare institutions needs. ASUS HealthCare Displays are factory calibrated with DICOM® Part 14 GSDF compliance to ensure visual accuracy and consistency in finest details. ASUS Calibration tool provides user-friendly design and elaborate functions to keep DICOM long-term accuracy. ASUS HealthCare Displays facilitate seamless connectivity with your cloud/mobile workstation, making remote and home-based work faster and more convenient, delivers high-performance, precise and stable capabilities to fit any scenario.

Key Features

- · Compliant with DICOM Part 14 GSDF standard
- Auto compensation of DICOM curve for ambient light changing
- Anti-Glare, Low-Reflection with Eye Care+ to protect eyes from long time use
- Factory calibrated to ensures JND < 10% / ASUS Calibration to keep long-term DICOM accuracy
- · Ergonomic tilt, swivel, pivot and height adjustment, VESA wall-mount compatible
- Multiple I/O for flexibility: DisplayPort, HDMI, USB-C and USB hub
- Antibacterial-treated housing* / IEC 60601-1-2



^{*} Vary by models

^{**}All specifications are subject to change without notice

► Target Audience

Healthcare Professionals & Institutions

Hospitals, clinics, nursing homes, and other healthcare institutions may purchase and use healthcare monitoring devices to provide high-quality healthcare, monitor patients, and support medical imaging viewing. Not only in healthcare institutions, doctors, nurses, and medical technicians can also discuss and study medical images at home.





Veterinary Hospital

Vet hospitals benefit from healthcare monitors with clear images, vital sign monitoring, and seamless integration for diagnosing and treating animals' health issues.

Research Institutions

Healthcare monitoring devices play a crucial role in supporting scientific endeavors by enabling researchers to delve into disease epidemiology. Additionally, these devices empower healthcare organizations to track public health trends meticulously, develop informed policies, and mount swift and effective responses to outbreaks.





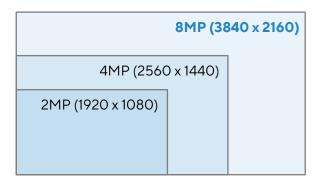
Education Institutions

Healthcare displays are essential in medical education, providing students with immersive learning experiences through vivid visuals and clear presentations. They facilitate hands-on learning opportunities, allowing students to delve into various health and treatment practices.



► Impeccable Detailed Visuals in 8MP

ASUS HealthCare Displays offers high resolution displaying up to 8 megapixels images give you four times the pixel density and up to 300% more onscreen space than similarly-sized 2 megapixels displays. This means you get to enjoy sharp, detailed visuals. On top of that, more onscreen space for multitasking, so any image could be fit in or even side by side comparison on a single screen.



Advanced Panel Technology

ASUS HealthCare Displays feature a variety of panel innovations to meet industry's needs and deliver the best viewing experiences. The IPS panels provide wide 178° viewing angles to minimize color shift on both horizontal and vertical planes, The latest OLED panels incorporate pure RGB self-illuminating pixels to offer true black imagery with exceptional contrast and detail.

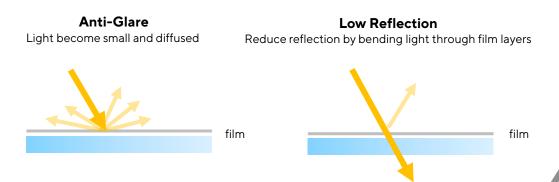




Protect Your Eyes

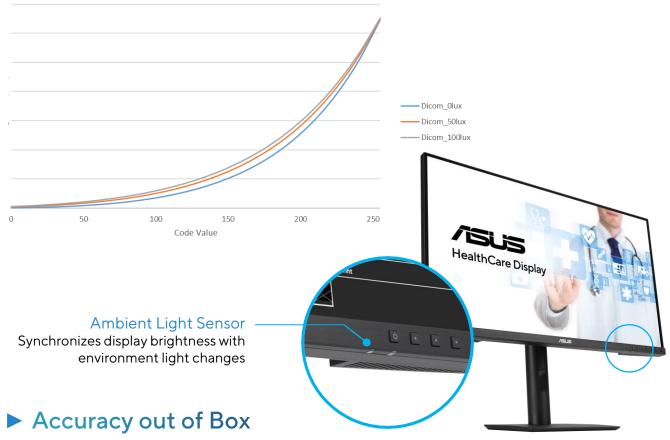
ASUS HealthCare Displays is always take care of your eyes. Made with AGLR (Anti-glare, Low-reflection) coating, and undergone stringent performance tests and has been certified by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services, to be flicker-free and to emit low blue light levels.





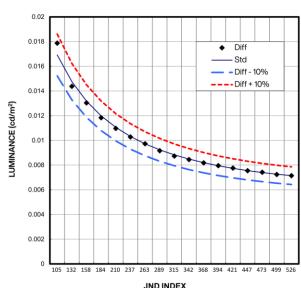
▶ ASUS exclusive DICOM Preset

ASUS exclusive DICOM Preset Mode provides multiple ambient brightness setting (0 lux, 50 lux, 100 lux) and auto detected brightness setting through ambient light sensor to provide different DICOM curves for different environmental changes. ASUS HealthCare Displays compliant with the Digital Imaging and Communications in Medicine (DICOM) Part 14 Grayscale Standard Display Function (GSDF) standard.



To provides reliable images and stable grayscale, ASUS HealthCare Displays compliant with the Digital Imaging and Communications in Medicine (DICOM) Part 14 GSDF standard. Each ASUS Healthcare display is factory calibrated to guarantee DICOM color accuracy. The display then undergoes stringent testing using ASUS advanced grayscale tracking technology to ensure smoother color gradations, better uniformity with Just-Noticeable Difference (JND) < 10%.

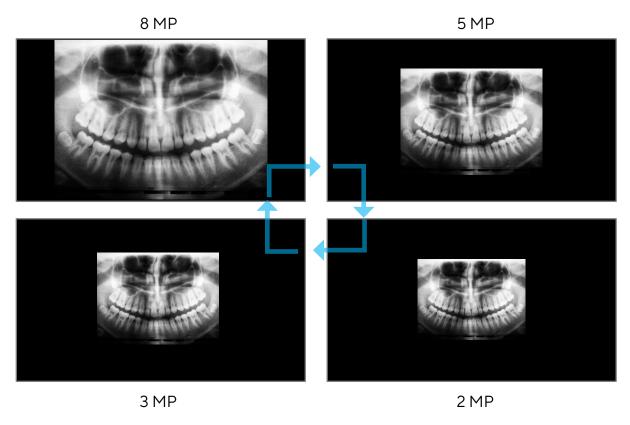
<10%





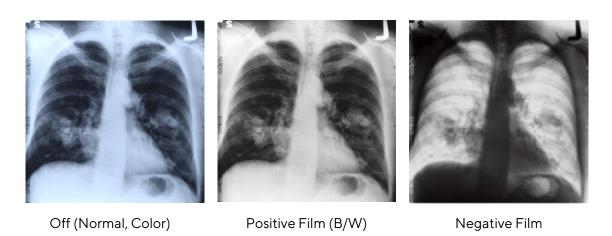
▶ Display at the Suitable Screen Resolution

In different medical imaging modalities, the presentation of medical images can differ in terms of both size and the amount of information displayed. ASUS HealthCare Displays can simulate multiple resolutions to display varies source of medical image with onscreen dot to dot present via OSD pixel setting.



➤ Switchable Color & Monochrome

ASUS HealthCare Displays features color and two Positive and Negative film of monochrome to helps X-ray reading in different perspective.

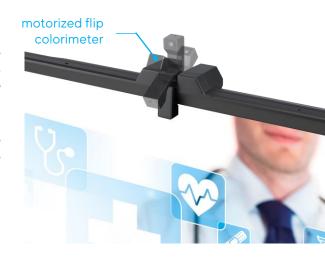




Intuitive and Intelligent Calibration

Self Calibration*

ASUS HealthCare Displays now boasts an innovative self-calibration feature for the embedded colorimeter. The self-calibration is a standalone solution without any software and compatible with any operating system. You can directly complete the calibration and scheduled through the OSD operation of ASUS HealthCare Displays. With this flexibility, you can achieve grayscale consistency anytime and anywhere.





ASUS Calibration

ASUS Calibration technology saves all color parameter profiles on the monitor's internal scaler IC chip, instead of on the PC. The monitor can be calibrated and the look-up table subsequently rewritten, allowing users to connect it to devices with different operating systems or applications without needing to adjust settings.





^{*}Vary by model

^{**}ASUS Calibration support will be ready on 2024/Q1 via firmware update.

Extensive Connectivity

Rich connectivity offers a USB-C port enables superfast data transfers, video signal - all via a single cable. DisplayPort, HDMI and USB3.2 hub for compatibility with current and future displays and peripherals.











USB-C

HDMI (in, out)* USB Hub

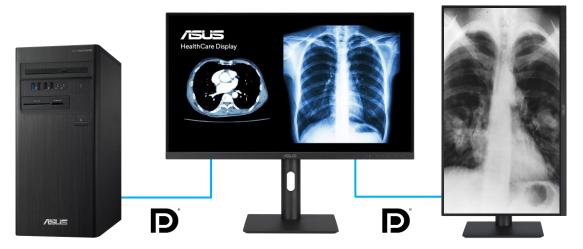
Earphone Jack

▶ Perfect for Multi-display Setup*



Daisy-chain

ASUS HealthCare Displays feature DisplayPort daisy-chain functionality, enabling users to connect multiple displays to a single video source in a seamless chain, resulting in an enhanced productivity experience.



DisplayPort Daisy-chain

Diverse Viewing Options

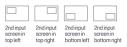
Picture-by-Picture (PbP)

View two to four* different settings simultaneously by placing multiple input sources onscreen side-byside; and configure each individual window's color settings with sRGB, DICOM, User Mode 1/2.



Picture-in-Picture (PiP)

Easily place your second input source in a window in one corner of the display.







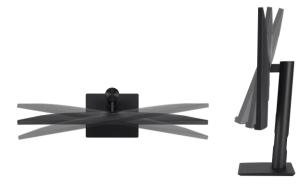
► Thoughtful Design

Ergonomic Stand

ASUS HealthCare Displays features ergonomic stand offers tilt, swivel, pivot, and height adjustments. Being able to pivot the screen 90° clockwise or anticlockwise to portrait orientation comes in handy when check X-ray or working with long documents.







Height Adjustment

Pivot

Swivel

Tilt

Front Button Design & OSD Key Lock

Convenient and intuitive quick setup, suitable for multiple display setup. OSD key lock can disable all function keys to prevents unauthorized adjustment of parameter settings.



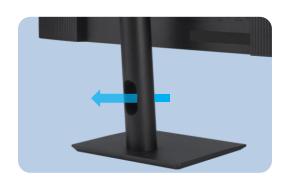


VESA Wall Mountable

Compatible with the 100 x 100 mm VESA wall-mount standard enhances space efficiency, reduces clutter, and creates a sleek and organized appearance in your workspace.

Cable Management

Cable management design helps you organize and hide various cables to keep your desk area tidy.





Long-lasting Antibacterial Treatment*



The housing and hotkeys on ASUS HealthCare Displays feature an antibacterial treatment¹. By preventing bacteria adhesion² by up to 99.9%, it keeps key areas of the monitor clean and hygienic, potentially reducing the spread of harmful bacteria.





With Antibacterial Treatment

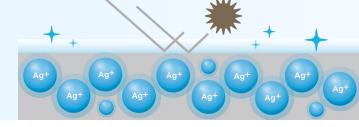
Without Antibacterial Treatment

ASUS HealthCare Displays has been subjected to the ISO 22196 Antimicrobial Activity and Efficacy tests conducted by independent testing lab SGS.



How Ionic Silver works

Positively-charged silver (Ag+) ions bind with the cell walls of negatively-charged microbes and bacteria, disrupting their internal functions and killing them off.



^{1.} This proprietary antibacterial treatment is registered by the U.S. EPA and authorized under EU BPR.

^{2.}Tested by an independent third-party laboratory according to the ISO 22196 standard (Measurement of antibacterial activity on plastics and other non-porous surfaces), using bacterial cultures that include Escherichia coli and Staphylococcus aureus, with an antibacterial activity result of R > 2 compared to an untreated surface. R = 2 indicates a 99.9% reduction in bacterial activity.

Your Trust, Our Commitment

ASUS HealthCare Displays compliant with DICOM Part 14 standard, IEC 62368-1, IEC 60601-1-2 and ISO13485 compliance. A trusted 3-year* warranty represents rigorous quality control, compliance, and longevity.

IEC 60601-1-2 ensures the safety and non-interference of medical devices, enhances patient safety, and promotes interoperability.







Sustaining an Incredible Future



Environmental Certification

ASUS HealthCare Displays are stringently tested to meet the requirements of world-leading sustainability certifications. These tests include a comprehensive database of up-to-date criteria, independent verification, and a structured system for continuous improvement.



Eco-friendly Packaging

ASUS HealthCare Displays packaging are made of at least 80% recycled cardboard. ASUS has designed the packaging to minimize weight and volume, which helps conserve natural resources and allows more devices to be transported in a single shipping container.



Energy-Efficient Features

Select ASUS HealthCare Displays have a power-saving Eco-mode, and achieve minimal power consumption with hard-switch off.



More Applications

While **IEC 60601-1-2** is a standard for medical electrical equipment, displays compliant with this standard may find applications in non-medical industries, especially for specialized applications with stringent electromagnetic compatibility requirements. **8MP 10-bit displays** provides higher color depth, which positively impacts the gray-scale and reliability. This technology not only enhances visual quality but also contributes to improved perception of details.



Industrial Monitoring

Operating in harsh electromagnetic environments, can ensure the stability of monitoring systems.



Military Applications

In certain military applications needs strict electromagnetic compatibility requirements.



Specialized Machinery and Scientific Instruments

Certain specialized machinery and scientific instruments may require displays conforming to specific standards to ensure correct and reliable operation.



Explosive Environments

In environments with explosive hazards, such as chemical plants or the oil and gas industry, equipment adhering to relevant standards.



Image and Video Analysis

In scientific research, Geographic Information Systems (GIS), environmental monitoring, and other fields where detailed analysis of high-resolution grayscale images is essential, aiding accurate assessment of images.



Science Education

In scientific experiments and educational applications can provide high-precision grayscale performance, facilitating accurate display of experimental results and educational imagery.



ASUS HA3281A

HealthCare Display





















31.5-inch (80.09cm) 16:9













Panel Size





TŪVRheinland	Flicker Free Low Blue Light (Software Solution)	
CERTIFIED	www.tuv.com ID 0217008711	

	Resolution	8MP (3840 x 2160 pixels)
	Display Viewing Area (HxV)	698.112 x 392.688 mm
	Display Surface	AGLR (Anti-glare, Low-reflection)
	Panel Type	RGB OLED
Displays	Viewing Angle (CR≧10, H/V)	178°/178°
, -	Pixel Pitch	0.182 mm
	Brightness (Typ.)	250cd/m²
	Contrast Ratio (Typ.)	1,000,000:1
_	Display Colors	1073.7M (10 bit)
-	Response Time	0.1ms (GTG)
	DisplayPort1.4	x1
_	HDMI(v2.0)	x3
Wide a law.ita	USB-C	
Video Inputs		x1 (DP Alt Mode, PD 15W)
_	USB Hub	USB 3.2 Gen2 Type-A x 4
	Earphone Jack	Yes
	Preset Mode	Native / sRGB / DICOM (0, 50, 100,lux) / DICOM_Auto / User Mode 1 / User Mode 2
_	Color Temp. Selection	6 Modes (5000K / 5500K / 6500K / 7500K / 9300K / 12000K)
	Monochrome	Off / Positive / Native
	Gamma Curve	2.0/2.2/2.4
	Aspect Control	Full / Dot to Dot / 1:1
	Screen Pixel	8MP/6MP/5MP/3MP
	Picture-in-Picture	Yes
Features	Picture-by-Picture	Yes (2~4 input sources with 2 color engine)
	Uniformity Compensation	NA
	OSD Auto Rotation	Yes
	HDCP Support	Yes, 2.2
	RGB Tuning	Yes
	Blue Light Filter	Yes
	Rest Reminder	Yes
	Color Augmentation	Yes
	Embedded Colorimeter Sensor	Yes
Sensor	Ambient Light Sensor	Yes
-	Proximity Sensor	Yes
	Power On (Typical)	<23.2W
Power	Power Saving Mode	< 0.5W
Requirements	Power Off Mode	< 0.3W (Hard Switch)
Requirements	Power Frequency	100~240V, 50/60Hz
	Color	Black / White
_	Antibacterial Treatment	Diack/vville
-	Tilt	+23° ~ -5°
Mechanical	Swivel	+30° ~ -30°
	Pivot	+90°~-90°
Design		0~130 mm
	Height Adjustment	
_	VESA Wall Mounting	100 x 100 mm
	Kensington Lock	Yes
Dimensions (Est.)	Phys. Dimension	73.54 x (49.69~62.69) x 24.50 cm (28.95" x (19.56"~24.68") x 9.65")
(WxHxD)	Phys. Dimension without Stand	73.54 x 46.69 x 5.44 cm (28.95" x 18.38" x 2.14")
(Box Dimension	87.8 x 61.6 x 29.8 cm (34.57" x 24.25" x 11.73")
	Net Weight	14.8 kg (32.63 lbs)
Weight (Est.)	Net Weight without Stand	7.4 kg (16.31 lbs)
	Gross Weight	18.2 kg (40.12 lbs)
Reliability -	Operating Temperature	0°C ~ 40°C
	Storage Temperature	-20°C ~ 60°C
Renability	Operating Humidity (RH)	5% ~ 90%
	Storage Humidity (RH)	5% ~ 90%
Compliance Standard		IEC 62368-1, IEC 60601-1-2, AAPMTG270, TG18, ISO13485, RoHS, WHQL Windows 10/11, TÜV Flicker Free, TÜV Low Blue Light
Accessories (Vary by regions)		158.4W Power Adaptor, Power Cord, HDMI Cable, DisplayPort Cable, USB-C Cable, Cable Clip, Calibration Report, Quick Start Guide, Warranty Card

^{*} Power Consumption is measuring a screen brightness of 200 nits without audio / USB / Card reader connection



^{**}All specifications are subject to change without notice

ASUS HA2741A

HealthCare Display















Picture-in-picture Picture-by-picture

























	Panel Size	27-inch (68.46cm) 16:9
_	Resolution	3.6MP (2560 x 1440 pixels)
-	Display Viewing Area (HxV)	596.74 x 335.66 mm
-	Display Viewing Area (HXV) Display Surface	AGLR (Anti-glare, Low-reflection)
-	Panel Type	IPS
Displays	Viewing Angle (CR≧10, H/V)	178°/178°
Displays	Pixel Pitch	0.2331 mm
-	Brightness (Typ.)	350cd/m
-	Contrast Ratio (Typ.)	900:1
-	Display Colors	16.7M (8 bit)
-	Response Time	5ms (GTG)
	DisplayPort1.4	x 2 (in, out)
-	HDMI(v2.0)	x1
Video Inputs	USB-C	x1 (DP Alt Mode, PD 15W)
video iliputs	USB Hub	USB 3.2 Gen1 Type-C x1+ Type-A x3
-	Earphone Jack	Yes
	Preset Mode	Native / sRGB / DICOM (0, 50, 100,lux) / DICOM_Auto / User Mode 1 / User Mode 2
-	Color Temp. Selection	6 Modes (5000K / 5500K / 6500K / 7500K / 9300K / 12000K)
-	Monochrome	Off / Positive / Native
-	Gamma Curve	2.0/2.2/2.4
-	Aspect Control	Full / Dot to Dot / 1:1
	Screen Pixel	4MP / 3MP
	Picture-in-Picture	Yes
Features	Picture-by-Picture	Yes (2 input sources with 2 color engine)
- Cutures	Uniformity Compensation	Yes
	OSD Auto Rotation	Yes
	HDCP Support	Yes, 2.2
	RGB Tuning	Yes
	Blue Light Filter	Yes
	Rest Reminder	Yes
	Color Augmentation	Yes
	Embedded Colorimeter Sensor	-
Sensor	Ambient Light Sensor	Yes
	Proximity Sensor	-
	Power On (Typical)	<15.3W
Power	Power Saving Mode	< 0.5W
Requirements	Power Off Mode	< 0.3W (Hard Switch)
	Power Frequency	100~240V, 50/60Hz
	Color	Black / White
	Antibacterial Treatment	Yes
	Tilt	+23°~-5°
Mechanical	Swivel	+30° ~ -30°
Design	Pivot	+90° ~ -90°
	Height Adjustment	0~130 mm
	VESA Wall Mounting	100 x 100 mm
	Kensington Lock	Yes
Dimensions (Est.)	Phys. Dimension	61.33 x (40.07~53.67) x 19.72 cm (24.15" x (15.78"~21.13") x 7.76")
(W x H x D)	Phys. Dimension without Stand	61.33 x 36.34 x 4.49 cm (24.15" x 14.35" x 1.77")
(WXIIXD)	Box Dimension	69.5 x 42.1 x 13.30 cm (27.36" x 16.57" x 5.24")
	Net Weight	6.7 kg (14.78 lbs)
Weight (Est.)	Net Weight without Stand	5 kg (11.02 lbs)
	Gross Weight	9.3 kg (20.50 lbs)
	Operating Temperature	0°C ~ 40°C
Reliability	Storage Temperature	-20°C~60°C
remaining	Operating Humidity (RH)	10% ~ 90%
	Storage Humidity (RH)	5%~90%
Compliance Standard		IEC 62368-1, IEC 60601-1-2, , AAPM TG270, IEC63563-1, ISO13485, RoHS, WHQL Windows 10/11, TÜV Flicker Free, TÜV Low Blue Light
Accessories (Vary by regions)		90W Power Adaptor, Power Cord, HDMI Cable, DisplayPort Cable, USB-C Cable, Calibration Report, Quick Start Guide, Warranty Card

^{*} Power Consumption is measuring a screen brightness of 200 nits without audio / USB / Card reader connection



^{**}All specifications are subject to change without notice

ASUS HA2441A

HealthCare Display



























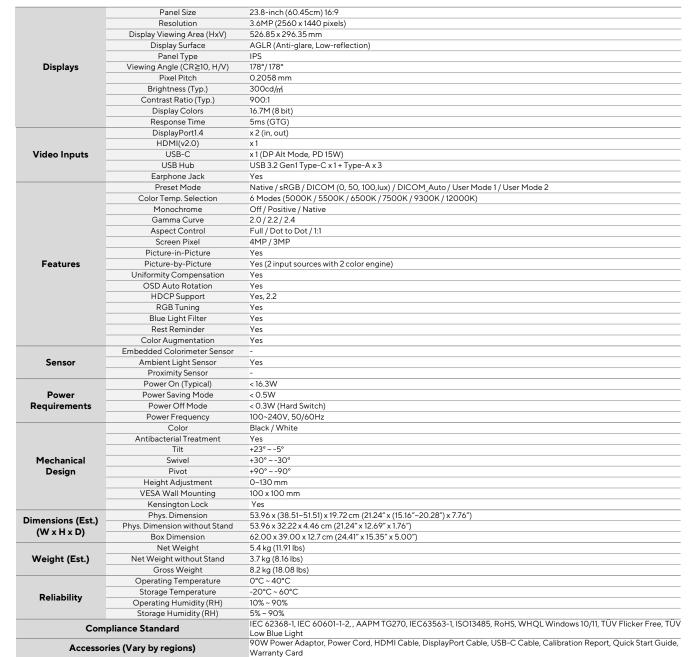












Power Consumption is measuring a screen brightness of 200 nits without audio / USB / Card reader connection



^{**}All specifications are subject to change without notice

ASUS HealthCare Display Series

HA3281A 8MP

HA2741A 4MP

HA2441A 4MP

SPECIFICATIONS







	Panel Size	31.5-inch (80.09cm) 16:9	27-inch (68.46cm) 16:9	23.8-inch (60.45cm) 16:9
_	Resolution	8MP (3840 x 2160 pixels)	3.6MP (2560 x 1440 pixels)	3.6MP (2560 x 1440 pixels)
	Display Viewing Area (HxV)	698.112 x 392.688 mm	596.74 x 335.66 mm	526.85 x 296.35 mm
	Display Viewing Area (TIXV) Display Surface	AGLR (Anti-glare, Low-reflection)	AGLR (Anti-glare, Low-reflection)	AGLR (Anti-glare, Low-reflection)
_	Panel Type	RGB OLED	IPS	IPS
Displays	Viewing Angle (CR≧10, H/V)	178°/178°	178°/ 178°	178°/178°
,.	Pixel Pitch	0.182 mm	0.2331 mm	0.2058 mm
	Brightness (Typ.)	250cd/m²	350cd/m²	300cd/m²
	Contrast Ratio (Typ.)	1,000,000:1	900:1	900:1
	Display Colors	1073.7M (10 bit)	16.7M (8 bit)	16.7M (8 bit)
_	Response Time	0.1ms (GTG)	5ms (GTG)	5ms (GTG)
	DisplayPort1.4	x1	x 2 (in, out)	x 2 (in, out)
	HDMI(v2.0)	x3	x1	x1
Video Inputs	USB-C	x1 (DP Alt Mode, PD 15W)	x1 (DP Alt Mode, PD 15W)	x 1 (DP Alt Mode, PD 15W)
•	USB Hub	USB 3.2 Gen2 Type-A x 4	USB 3.2 Gen1 Type-C x 1 + Type-A x 3	USB 3.2 Gen1 Type-C x 1 + Type-A x 3
	Earphone Jack	Yes	Yes	Yes
	B	Native / sRGB / DICOM (0, 50, 100,lux) /	Native / sRGB / DICOM (0, 50, 100,lux) /	Native / sRGB / DICOM (0, 50, 100,lux)
_	Preset Mode	DICOM_Auto / User Mode 1 / User Mode 2 6 Modes (5000K / 5500K / 6500K /	DICOM_Auto / User Mode 1 / User Mode 2 6 Modes (5000K / 5500K / 6500K /	
	Color Temp. Selection	7500K / 9300K / 12000K)	7500K / 9300K / 12000K)	7500K / 9300K / 12000K)
	Monochrome	Off / Positive / Native	Off / Positive / Native	Off / Positive / Native
	Gamma Curve	2.0/2.2/2.4	2.0/2.2/2.4	2.0/2.2/2.4
	Aspect Control	Full / Dot to Dot / 1:1	Full / Dot to Dot / 1:1	Full / Dot to Dot / 1:1
_	Screen Pixel	8MP/6MP/5MP/3MP	4MP/3MP	4MP/3MP
Features	Picture-in-Picture	Yes	Yes	Yes
-	Picture-by-Picture	Yes (2~4 input sources with 2 color engine)	Yes (2 input sources with 2 color engine)	Yes (2 input sources with 2 color engine)
_	Uniformity Compensation	NA	Yes	Yes
_	OSD Auto Rotation	Yes	Yes	Yes
_	HDCP Support	Yes, 2.2	Yes, 2.2	Yes, 2.2
_	RGB Tuning	Yes	Yes	Yes
_	Blue Light Filter	Yes	Yes	Yes
	Rest Reminder	Yes	Yes	Yes
	Color Augmentation	Yes	Yes	Yes
_	Embedded Colorimeter Sensor	Yes	-	
Sensor	Ambient Light Sensor	Yes	Yes	Yes
	Proximity Sensor	Yes	- 15 200	14 2004
.	Power On (Typical)	<23.2W	<15.3W	<16.3W
Power	Power Saving Mode Power Off Mode	< 0.5W	< 0.5W	< 0.5W
Requirements	Power Frequency	< 0.3W (Hard Switch) 100~240V, 50/60Hz	< 0.3W (Hard Switch) 100~240V, 50/60Hz	< 0.3W (Hard Switch) 100~240V, 50/60Hz
	Color	Black / White	Black / White	Black / White
-	Antibacterial Treatment	Diack/ Writte	Yes	Yes
_	Tilt	+23° ~ -5°	+23°~-5°	+23° ~ -5°
Maskaniaal	Swivel	+23 ~ -5 +30° ~ -30°	+23 ~ -5 +30° ~ -30°	+30° ~ -30°
Mechanical	Pivot	+90°~-90°	+90°~-90°	+90°~-90°
Design	Height Adjustment	0~130 mm	0~130 mm	0~130 mm
_	VESA Wall Mounting	100 x 100 mm	100 x 100 mm	100 x 100 mm
_	Kensington Lock	Yes	Yes	Yes
	Kerisington Lock			
Dimensions	Phys. Dimension	73.54 x (49.69~62.69) x 24.50 cm (28.95" x (19.56"~24.68") x 9.65")	61.33 x (40.07~53.67) x 19.72 cm (24.15" x (15.78"~21.13") x 7.76")	53.96 x (38.51~51.51) x 19.72 cm (21.24" x (15.16"~20.28") x 7.76")
(Est.) (W x H x D)	Phys. Dimension without Stand	73.54 x 46.69 x 5.44 cm (28.95" x 18.38" x 2.14")	61.33 x 36.34 x 4.49 cm (24.15" x 14.35" x 1.77")	53.96 x 32.22 x 4.46 cm (21.24" x 12.69" x 1.76")
()	Box Dimension	87.8 x 61.6 x 29.8 cm (34.57" x 24.25" x 11.73")	69.5 x 42.1 x 13.30 cm (27.36" x 16.57" x 5.24")	62.00 x 39.00 x 12.7 cm (24.41" x 15.35" x 5.00")
	Net Weight	14.8 kg (32.63 lbs)	6.7 kg (14.78 lbs)	5.4 kg (11.91 lbs)
Weight (Est.)	Net Weight without Stand	7.4 kg (16.31 lbs)	5 kg (11.02 lbs)	3.7 kg (8.16 lbs)
	Gross Weight	18.2 kg (40.12 lbs)	9.3 kg (20.50 lbs)	8.2 kg (18.08 lbs)
	Operating Temperature	0°C ~ 40°C	0°C ~ 40°C	0°C ~ 40°C
Paliability	Storage Temperature	-20°C ~ 60°C	-20°C ~ 60°C	-20°C ~ 60°C
Reliability	Operating Humidity (RH)	5% ~ 90%	10% ~ 90%	10% ~ 90%
	Storage Humidity (RH)	5% ~ 90%	5% ~ 90%	5% ~ 90%
Compliance Standard		IEC 62368-1, IEC 60601-1-2, AAPM TG270, TG18, ISO13485, RoHS, WHQL Windows 10/11, TÜV Flicker Free, TÜV Low Blue Light	Blue Light	TG270, IEC63563-1, ISO13485, RoHS, WHQL Windows 10/11, TÜV Flicker Free, TÜV Low Blue Light
Accessories (Vary by regions)		158.4W Power Adaptor, Power Cord, HDMI Cable, DisplayPort Cable, USB-C Cable, Cable Clip, Calibration Report, Quick Start Guide, Warranty Card	Cable, DisplayPort Cable, USB-C Cable,	90W Power Adaptor, Power Cord, HDM Cable, DisplayPort Cable, USB-C Cable, Calibration Report, Quick Start Guide, Warranty Card

^{*} Power Consumption is measuring a screen brightness of 200 nits without audio / USB / Card reader connection **All specifications are subject to change without notice

