S60D

27" Monitor 32" Monitor

24" Monitor | LS24D600EAU LS27D600EAU LS32D600EAU For work.

Experience stunning accuracy and deeper detail with the Samsung ViewFinity S60D monitor for professionals.



Experience

From the design of the bezels to intuitive tools, our monitors offer enhanced user experience.

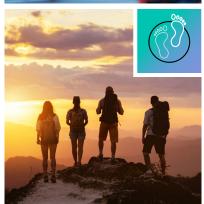
- Flat Display (24", 27", 32" IPS)
- Connectivity (1x DisplayPort, 1x HDMI, 3x USB)
- 1.07 Billion Colors
- Wide Color Gamut (99% sRGB)
- Multitasking Tools (PiP, PbP)
- Screen brightness (350 cd/m2)



Well-being

Our products positively affect people's ability to work effectively, maximising comfort and convenience.

- Adaptive Picture (Auto adjust brightness & color)
- Eye Saver Mode (Minimize blue light emission)
- Flicker Free
- Ergonomic Stand (HAS, Tilt, Swivel & Pivot)
- TÜV Intelligent Eye Care¹
- Easy Setup Stand² (5 sec. installation)



Eco-steps

Together we're working to push technology forward with more environmentally conscious innovations.

- Save Energy³ (use up to 10% less energy)
- TCO Certified4 (9.0)
- EPEAT Silver⁵
- Zero Chemical Coatings⁶
- Staple-less boxes⁶
- **Life Cycle Emission**⁷ (kg CO2e/f.u)

ViewFinity S6 - S60D

LS24D600EAU LS27D600EAU LS32D600EAU













Key features

QHD

OHD resolution with 100Hz refresh rate:

Visual excellence that professionals demand. QHD (2560x1440) resolution and 100Hz refresh rate work together to reveal hidden details through higher pixel density, while providing smooth visuals. Dive into intricate designs, complex diagrams and dynamic video content with an enhanced workflow.



1.07 billion colors with HDR10: See a wider gamut of colors for stunning accuracy and detail. HDR10 provide near limitless hues and true-to-life color representation, with darker darks and the brighter brights.



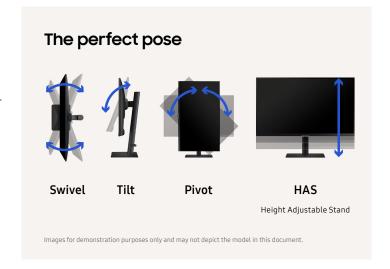
Multiple ports: Featuring HDMI, DP, USB-A and USB-B ports, connecting your peripherals is as straightforward as it gets. This convenience simplifies your setup and enhances your productivity by ensuring a seamless workflow.



Easy Setup Stand²: Effortlessly create an ideal workspace without any tools or screws. When it's time to change things up, simply push a button and enjoy flexible convenience.



Ergonomic Design: A height-adjustable screen that tilts gives you the best angle and ultimate utility. You can also pivot the screen 90 degrees, which is perfect for viewing long documents with less scrolling.



3 year warranty

What's in the box?

HDMI Cable Power Cable USB-A to USB-B Cable

Accessories may differ by country.

Connectivity



USB-A

3 USB-A

4 Headphone IN

5 HDMI IN

6 DisplayPort IN

USB-B

8 Power



Please see last page for disclaimers

ViewFinity S6 - S60D













		LS24D600EAU	LS27D600EAU	LS32D600EAU
Display	Screen Size	24"	27"	32"
	Resolution	2560 x 1440	2560 x 1440	2560 x 1440
	Flat/Curved	Flat	Flat	Flat
	Aspect Ratio	16:9	16:9	16:9
	Panel Type	IPS	IPS	IPS
	Brightness in cd/m2 (Typ)	350	350	350
	Contrast Ratio Static	1000:1	1000:1	1000:1
	Color Support	1.07 Billion	1.07 Billion	1.07 Billion
	Color Coverage	99% sRGB	99% sRGB	99% sRGB
	HDR	HDR10	HDR10	HDR10
	Refresh rate	100Hz	100Hz	100Hz
	Response Time (GTG)	5ms	5ms	5ms
Connectivity	D-Sub (Analog)	No	No	No
	DVI	No	No	No
	HDMI	1x 2.0	1x 2.0	1x 2.0
	Display Port (DP)	1x 1.4	1x 1.4	1x 1.4
	USB 3.0	3x USB 3.0 (3dn)	3x USB 3.0 (3dn)	3x USB 3.0 (3dn)
	Ethernet (LAN)	No	No	No
Other	Headphone	1x	1x	1x
	Speakers	No	No	No
	Built-in Camera / KVM Switch	No / No	No / No	No / No
	Additional Features	TÜV Intelligent Eye Care ¹ , Save Energy ³ , Flicker Free, Eye Saver Mode	TÜV Intelligent Eye Care ¹ , Save Energy ³ , Flicker Free, Eye Saver Mode	TÜV Intelligent Eye Care ¹ , Save Energy ³ , Flicker Free, Eye Saver Mode
	Certifications, Standards & Licenses	TCO Certified (9.0) ⁴ EPEAT Silver ⁵	TCO Certified (9.0) ⁴ EPEAT Silver ⁵	TCO Certified (9.0) ⁴ EPEAT Silver ⁵
	Ergonomic Stand	Tilt: -2.0°(±2.0°)~25.0°(±2.0°)	Tilt: -2.0°(±2.0°)~25.0°(±2.0°)	Tilt: -2.0°(±2.0°)~25.0°(±2.0°)
		Swivel: -30.0°(±3.0°) ~ 30.0°(±3.0°)	Swivel: $-30.0^{\circ}(\pm 3.0^{\circ}) \sim 30.0^{\circ}(\pm 3.0^{\circ})$	Swivel: -30.0°(±3.0°) ~ 30.0°(±3.0°)
		Pivot: -92.0°(±2.0°) ~ 92.0°(±2.0°)	Pivot: -92.0°(±2.0°) ~ 92.0°(±2.0°)	Pivot: -92.0°(±2.0°) ~ 92.0°(±2.0°)
		HAS: 120.0mm(±5.0mm)	HAS: 120.0mm(±5.0mm)	HAS: 120.0mm(±5.0mm)
	Power Consumption (Typ)	17W	18W	22W
	Set Dimension (WxHxD)	With Stand: 540.7 x 535.9 x 220mm	With Stand: 612.9 x 556.6 x 220mm	With Stand: 713.9 x 585 x 220mm
		Without Stand: 540.7 x 327.2 x 41.7mm	Without Stand: 612.9 x 367.7 x 41.6mm	Without Stand: 713.9 x 424.7 x 41.8mm
	Cat Waight	With Stand: 5.4kg	With Stand: 6.1kg	With Stand: 7.2kg
	Set Weight	Without Stand: 2.9kg	Without Stand: 3.6kg	Without Stand: 4.7kg

SAMSUNG

All tests and measurements were conducted by Samsung internally.

'Intelligent Eye Care is certified by TÜV Rheinland. For more details, visit **www.tuv.com**.

²Installation time is estimated based on internal testing.

³Based on internal testing data of S80PB, S80TB and T45F monitors only. Testing compared energy usage of these models with Eco Saving Plus mode, also known as Save Energy on newer models, switched on high setting and switched off. Actual energy savings may vary based on usage conditions, brightness levels, and model selected. Eco Saving Plus is not available in Dynamic Contrast Mode, Game Mode, Eye Saver Mode, or when PIP/PBP Mode is on.

⁴See www.tcocertified.com for more information.

⁵See www.epeat.net for more information.

⁶All models are staple free. All recycled plastics used in our monitors are chemical spray-free.

⁷LS24D600EAUXEN 214.6 (kg CO2e/f.u), LS27D600EAUXEN 235.2 (kg CO2e/f.u), LS32D600EAUXEN 279.4 (kg CO2e/f.u). The Product Carbon Footprint assessment was completed in accordance with ISO 14067 – Greenhouse gases – Carbon footprint of products – Requirements and guidelines for quantification. Usage Scenario: 40% on mode, 5% sleep mode, 55% off mode, 4 years Electricity Carbon Emission Factor: European Union (IEA2022) CO2 Emission results may vary from region and time of evaluation.

Samsung Electronics Co. Ltd.

Samsung Electronics Co., Ltd. inspires the world and shapes the future with transformative ideas and technologies. The company is redefining the worlds of TVs, smartphones, wearable devices, tablets, cameras, digital appliances, medical equipment, network systems, and semiconductor and LED solutions. For the latest news, please visit the Samsung Newsroom at news.samsung.com.

Copyright © 2024 Samsung Electronics Co. Ltd. All rights reserved. Samsung is a registered trademark of Samsung Electronics Co. Ltd. Specifications and designs are subject to change without notice. Non-metric weights and measurements are approximate. All data were deemed correct at time of creation. Samsung is not liable for errors or omissions. All brand, product, service names, and logos are trademarks and/or registered trademarks of their respective owners and are hereby recognized and acknowledged.

Samsung Electronics Co. Ltd.