

S65TC ViewFinity monitor

34" Monitor | LS34C650TAU

Experience a bigger picture and enhanced productivity on an ultra-wide screen with the Samsung S65TC ViewFinity curved business monitor.



Experience

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

- **Curved Display** (34" VA, 1000R)
- **Connectivity** (1x LAN, 1x DP, 1x HDMI, 3x USB 3.0, 2x Thunderbolt™4)
- **1.07 Billion Colors**
- **Wide Color Gamut** (115% sRGB)
- **Multitasking Tools** (PiP, PbP)
- **Speakers** (2x 5W)



Well-being

Our products maximise viewing comfort, while protecting against eye strain.

- **Adaptive Picture** (Auto adjust brightness & color)
- **Eye Saver Mode** (Reduce blue light emission)
- **Flicker Free**
- **Ergonomic Stand** (HAS, Tilt & Swivel)
- **TÜV Intelligent Eye Care¹**



Sustainability

We work to push technology forward with more environmentally conscious innovations.

- **Save Energy²** (use up to 10% less energy with Eco Saving Plus mode)
- **TCO Certified³** (9.0)
- **EPEAT Silver⁴**

¹Eye Comfort Validation by TÜV Rheinland: Samsung Curved Monitor was validated by TÜV Rheinland, the worldwide recognized certification institute in Germany. TÜV Rheinland tested the performance of Samsung Curved Monitors on reducing picture distortion and increasing eye comfort. 80% of participants in the eye comfort test has chosen comfortable for curved monitor. Intelligent Eye Care is certified by TÜV Rheinland. For more details, visit www.tuv.com.

²Based 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.

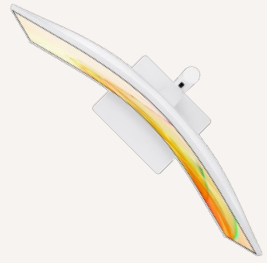
³See www.tcocertified.com for more information.

⁴See www.epeat.net for more information.

SAMSUNG

S65TC ViewFinity monitor

LS34C650TAU



Key features



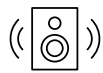
Ultra-WQHD in 1000R curvature: Immerse yourself in enhanced productivity for all your projects. A 34" 1000R curved display surrounds you with a 21:9 aspect ratio. The curve closely matches the human field of sight, so you can maximize your screen real estate and reach new levels of productivity with less eye strain.



1 billion colors with HDR10: See a wider gamut of colors for stunning accuracy and detail. HDR10 provides near limitless hues and true-to-life color representation, with darker darks and the brighter brights. Every piece of content becomes a joy to look at and can be experienced exactly as intended.



Versatile connectivity: Ditch the clutter with multiple ports. Power devices with 90W charging and transmit data at the same time with Thunderbolt™ 4 connectivity. The HDMI, DisplayPort and USB 3.0 Hub keep you connected to your devices, while a LAN port lets laptops without a port to connect to the monitor for Ethernet use



Built-in speaker: Work, learn and play without the need for additional peripherals. With built-in speakers, you can free up desk space by minimizing the connections needed for a more efficient working environment, while ensuring you can listen to your favorite content with ease.

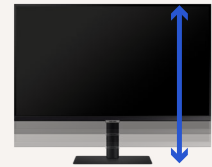
The perfect pose



Swivel



Tilt



HAS

Height Adjustable Stand

Images for demonstration purposes only and may not depict the model in this document.

3 year warranty

What's in the box?

HDMI Cable
Power Cable
Thunderbolt™ Cable

Accessories may differ by country.

Connectivity

- 1 Power Connectivity
- 2 HDMI IN
- 3 DisplayPort IN
- 4 USB-B (Upstream)
- 5 LAN
- 6 USB/Service
- 7 USB 3.0
- 8 Thunderbolt™4 Upstream
- 9 USB 3.0
- 10 Headphone IN
- 11 Thunderbolt™4 Downstream



Please see last page for disclaimers.

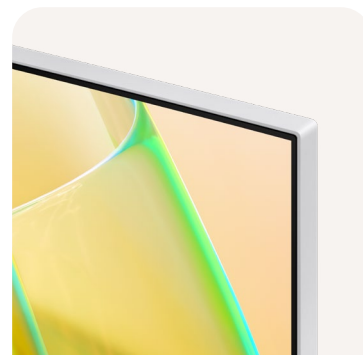
The power to perfect professionals.

SAMSUNG

S65TC ViewFinity monitor



		LS34C650TAU
Display	Screen Size	34"
	Resolution	3440 x 1440
	Flat/Curved	1000R Screen Curvature
	Aspect Ratio	21:9
	Panel Type	VA
	Brightness in cd/m2 (Typ)	350
	Contrast Ratio Static	3000:1
	Color Support	1.07 Billion
	Color Coverage	115% sRGB
	HDR	HDR10
	Refresh rate	100Hz
	Response Time (GTG)	5ms
	Connectivity	D-Sub (Analog)
DVI		No
HDMI		1x 2.0
Display Port (DP)		1x 1.2
Display Port Out		No
Thunderbolt (charging)		1x TB 4.0 90W; 1x TB 4.0. 15W
USB 3.0		3x USB 3.0 (1up/3dn)
Ethernet (LAN)		1x
Other	Headphone	1x
	Speakers	2x 5W
	Built-in Camera / KVM Switch	No / Yes
	Additional Features	Save Energy ² , Flicker Free, Eye Saver Mode, TÜV Intelligent Eye Care ¹ , KVM Switch, Daisy Chain
	Certifications, Standards & Licenses	TCO Certified (9.0) ³ EPEAT Silver ⁴
	Ergonomic Stand	Tilt: -2.0°(±2.0°) ~ 20.0°(±3.0°)
		Swivel: -30.0(±3.0°) ~ 30.0(±3.0°)
		Pivot: No
		HAS: 120.0mm(±5.0mm)
	Power Consumption (Typ)	32W
Set Dimension (WxHxD)	With Stand: 806.6 x 561.5 x 241.0 mm	
	Without Stand: 806.6 x 369.4 x 125.0 mm	
Set Weight	With Stand: 8.1kg	
	Without Stand: 5.3kg	



Please see last page for disclaimers.

The power to perfect professionals.

SAMSUNG

SAMSUNG

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.

All tests and measurements were conducted by Samsung internally.

¹Eye Comfort Validation by TÜV Rheinland: Samsung Curved Monitor was validated by TÜV Rheinland, the worldwide recognized certification institute in Germany. TÜV Rheinland tested the performance of Samsung Curved Monitors on reducing picture distortion and increasing eye comfort. 80% of participants in the eye comfort test has chosen comfortable for curved monitor. Intelligent Eye Care is certified by TÜV Rheinland. For more details, visit www.tuv.com.

²Based 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.

³See www.tcocertified.com for more information.

⁴See www.epeat.net for more information.

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.

416, Maetan 3-dong, Yeongtong-gu, Suwon-si, Gyeonggi-do 443-772, Korea.