Samsung S65VC computer monitor 86.4 cm (34") 3440 x 1440 pixels UltraWide Quad HD LCD Black

Brand : Samsung **Product family:** ViewFinity **Product code:** LS34C652VAUXEN

Product name: S65VC

Samsung S65VC. Display diagonal: 86.4 cm (34"), Display resolution: 3440 x 1440 pixels, HD type: UltraWide Quad HD, Display technology: LCD, Response time: 5 ms, Native aspect ratio: 21:9, Viewing angle, horizontal: 178°, Viewing angle, vertical: 178°. Built-in speaker(s). Built-in USB hub, USB hub version: 3.2 Gen 1 (3.1 Gen 1). VESA mounting, Height adjustment. Product colour: Black









Display diagonal Set Add v 1440 pixels Height adjustment V V V V V V V V V				
Display resolution * 3440 x 1440 pixels Height adjustment 12 cm 10 type * UltraWide Quad HD Pivot	Display		Ergonomics	
Ho Type * UltraWide Quad HD Pivot	Display diagonal *	86.4 cm (34")	Height adjustment *	✓
Native aspect ratio * 21:9 Swivelling	Display resolution *	3440 x 1440 pixels	Height adjustment	12 cm
Display technology* LCD Swivel angle range 30 - 30° 30° 30° 30° 30° 30° 30° 30° 30° 30°	HD type *	UltraWide Quad HD	Pivot	×
Paralel type * VA Tilt adjustment	Native aspect ratio *	21:9	Swivelling	✓
Display brightness (typical) 350 cd/m² Tilt angle range .2 - 2 · 20° Display brightness (min) 280 cd/m² Picture-in-Picture	Display technology *	LCD	Swivel angle range	-30 - 30°
Display brightness (min) Display brightness (pin) Display brightness (p	Panel type *	VA	Tilt adjustment	✓
Response time * 5 ms Black eQualizer function * Curved * Power * Curved *	Display brightness (typical)	350 cd/m ²	Tilt angle range	-2 - 20°
Curved power Curvature rating 1000R Energy efficiency class (SDR) General curvature rating 1000R Energy efficiency class (SDR) General contrast ratio (typical) 3000:1 Energy efficiency class (HDR) General contrast ratio marketing name Mega DCR Energy consumption (SDR) per 1000 32 kWh hours Seffesh rate optimizor X 1000 hours Seffesh rate optimizor X 10	Display brightness (min)	280 cd/m ²	Picture-in-Picture	4
Force curvature rating Contrast ratio (typical)* 3000:1 Energy efficiency class (SDR)* Energy efficiency class (HDR)* G Contrast ratio (typical)* 3000:1 Energy efficiency class (HDR)* Energy consumption (SDR) per 1000 32 kWh Asximum refresh rate * 100 Hz Energy consumption (HDR) per 1000 hours * Power consumption (HDR) per 1000 hours per	Response time *	5 ms	Black eQualizer function	×
Contrast ratio (typical) * 3000:1 Energy efficiency class (SDR) * G Dynamic contrast ratio marketing harme Mega DCR Maximum refresh rate * 100 Hz Refresh rate optimizor	Screen shape *	Curved	Power	
Contrast ratio (typical)* 3000:1 Energy efficiency class (HDR)* G Opynamic contrast ratio marketing name Maximum refresh rate * 100 Hz Refresh rate optimizor Wiewing angle, horizontal Display number of colours * 1.07 billion colours Power consumption (typical) * 200 W Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours * 1.07 billion colours Power consumption (max) Display number of colours Power consumption (max) Display number of colours Display n	Screen curvature rating	1000R		G
Dynamic contrast ratio marketing hame Maximum refresh rate * 100 Hz Refresh rate optimizor	Contrast ratio (typical) *	3000:1	•	
Maximum refresh rate * 100 Hz Refresh rate optimizor	Dynamic contrast ratio marketing name	Mega DCR	Energy consumption (SDR) per 1000	1
Refresh rate optimizor Allowing angle, horizontal Allowing angle, vertical Allowing angle, pertical Allowing angle, pe	Maximum refresh rate *	100 Hz		
Power consumption (typical) 32 W Viewing angle, vertical 178° Power consumption (max) 200 W Display number of colours 1.07 billion colours Power consumption (max) 200 W Viewable size, horizontal 79.7 cm AC input voltage 100 - 240 V Viewable size, vertical 33.4 cm Power supply type Internal High Dynamic Range (HDR) Energy efficiency scale European Product Registry for European Product Registry for Energy Labelling (EPREL) code European Product Registry for Energy Labelling (EPREL) code Power supply type Internal At to G European Product Registry for Energy Labelling (EPREL) code European Product Registry for European Product Registry	Refresh rate optimizor	×		51 kWh
Power consumption (max) 200 W Power consumption (off) 0.3 W Power consumption (off) 0.0 - 40 °C Operational conditions 0.0 - 40 °C	Viewing angle, horizontal	178°	Power consumption (typical) *	32 W
AC input voltage 100 - 240 V Viewable size, vertical 33.4 cm Power supply type Internal High Dynamic Range (HDR) High Dynamic Range (HDR) High Dynamic Range (HDR) High Dynamic Range (HDR) High Dynamic Range 10 (HDR10) High Dynamic Range (HDR) Perchnology RGB coverage (typical) Quantum dot color technology NVIDIA G-SYNC * AC input voltage 100 - 240 V Internal Hornal High Dynamic Range (HDR) High Dynamic Range 10 (HDR10) Performance Operational conditions Operating temperature (T-T) 10 - 40 °C Operating relative humidity (H-H) 10 - 80% Weight & dimensions Weight & dimensions Width (with stand) 806.6 mm VESA Adaptive Sync support X Height (with stand) 561.5 mm Hicker-free technology Weight (with stand) 8.1 kg Game mode Width (without stand) 806.6 mm	Viewing angle, vertical	178°	Power consumption (max)	200 W
Act input voltage 33.4 cm Power supply type Internal At 0 G European Product Registry for Energy Labelling (EPREL) code Power supply type High Dynamic Range (HDR) Rechnology ReGB coverage (typical) Quantum dot color technology Power supply type Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code Power supply type Internal At 0 G European Product Registry for Energy Labelling (EPREL) code Power supply type Internal At 0 G European Product Registry for Energy Labelling (EPREL) code Power supply type Internal Internal	Display number of colours *	1.07 billion colours	Power consumption (off)	0.3 W
Fower suppry type Energy efficiency scale European Product Registry for Energy Labelling (EPREL) code European Product Registry for Energy Labelling (EPREL) code European Product Registry for Energy Labelling (EPREL) code Operational conditions Quantum dot color technology Coperating temperature (T-T) Operating relative humidity (H-H) Operating relative humid	Viewable size, horizontal	79.7 cm	AC input voltage	100 - 240 V
Supported Supported European Product Registry for Energy Labelling (EPREL) code European Product Registry for Energy Labelling (EPREL) code SeRGB coverage (typical) 115% Operational conditions Quantum dot color technology X Operating temperature (T-T) 10 - 40 °C Operating relative humidity (H-H) 10 - 80% Performance Operating relative humidity (H-H) 10 - 80% Weight & dimensions AMD FreeSync * Width (with stand) 806.6 mm AMD FreeSync type FreeSync Depth (with stand) 241 mm VESA Adaptive Sync support X Height (with stand) 561.5 mm VESA Adaptive Sync support V Weight (with stand) 8.1 kg Game mode X Width (without stand) 806.6 mm	Viewable size, vertical	33.4 cm	Power supply type	Internal
High Dynamic Range (HDR) Rechnology High Dynamic Range 10 (HDR10) Detection of the control of the control of the certain of	High Dynamic Range (HDR) supported	✓	,	A to G
AMD FreeSync type FreeSync Fre	High Dynamic Range (HDR) technology	High Dynamic Range 10 (HDR10)		1574244
Operating relative humidity (H-H) 10 - 80% Weight & dimensions Width (with stand) 806.6 mm AMD FreeSync type FreeSync Depth (with stand) 241 mm /ESA Adaptive Sync support X Height (with stand) 561.5 mm Flicker-free technology V Weight (with stand) 8.1 kg Game mode X Width (without stand) 806.6 mm	sRGB coverage (typical)	115%	Operational conditions	
Weight & dimensions Weight & dimensions Width (with stand) 806.6 mm AMD FreeSync type FreeSync Depth (with stand) 241 mm VESA Adaptive Sync support X Height (with stand) 561.5 mm Flicker-free technology V Weight (with stand) 8.1 kg Game mode X Width (without stand) 806.6 mm	Quantum dot color technology	×	Operating temperature (T-T)	10 - 40 °C
AMD FreeSync *	Performance		Operating relative humidity (H-H)	10 - 80%
AMD FreeSync type FreeSync Depth (with stand) 241 mm /ESA Adaptive Sync support X Height (with stand) 561.5 mm Flicker-free technology V Weight (with stand) 8.1 kg Game mode X Width (without stand) 806.6 mm	NVIDIA G-SYNC *	×	Weight & dimensions	
✓ ESA Adaptive Sync support X Height (with stand) 561.5 mm Flicker-free technology ✓ Weight (with stand) 8.1 kg Game mode X Width (without stand) 806.6 mm	AMD FreeSync *	✓	Width (with stand)	806.6 mm
Flicker-free technology Weight (with stand) 8.1 kg Game mode Width (without stand) 806.6 mm	AMD FreeSync type	FreeSync	Depth (with stand)	241 mm
Game mode X Width (without stand) 806.6 mm	VESA Adaptive Sync support	×	Height (with stand)	561.5 mm
	Flicker-free technology	✓	Weight (with stand)	8.1 kg
Smart modes FDS DDG DTS Depth (without stand) 125 mm	Game mode	×	Width (without stand)	806.6 mm
beput (without statio) 125 min	Smart modes	FPS, RPG, RTS	Depth (without stand)	125 mm
Height (without stand) 369.4 mm			Height (without stand)	369.4 mm

Performance		Weight & dimensions	
Windows operating systems supported	Windows 10	Weight (without stand)	5.3 kg
		Packaging data	
Multimedia RMS rated power Built-in speaker(s) * Megapixel (approx.) Adaptive Sound Control (ASC) Built-in camera *	5 W ✓ 5 MP	Stand type Package width Package depth Package height Package weight	HAS stand 807 mm 367 mm 125 mm 10.6 kg
	•	Packaging content	
Design Market positioning * Product colour * Feet colour Ports & interfaces	Professional Black Black	Cables included Remote control included Power cable length Sustainability	DisplayPort, HDMI, USB Type-A to USB Type-B X 1.5 m
Built-in USB hub *	✓	Sustainability certificates	TCO
USB hub version	3.2 Gen 1 (3.1 Gen 1)	Other features	
USB upstream port type Number of upstream ports USB Type-A downstream ports quantity USB Type-C downstream ports quantity USB Type-C DisplayPort Alternate Mode USB Power Delivery USB Power Delivery USB Power Delivery up to DVI port HDMI * HDMI ports quantity HDMI version DisplayPorts quantity DisplayPort version Headphone out * Built-in KVM switch HDCP HDCP version	USB Type-B 1 2 1 ✓ 90 W X ✓ 1 2.0 1 1.2 ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	Low input lag TV Plus Works with Samsung Bixby Wireless Dex support Tap view Far-field voice interaction Universal guide Multi View Power consumption (DPMS) Picture-by-Picture (PbP) Samsung Eye Saver Mode Anynet + (HDMI-CEC) Daisy chain Video colour modes Eco Saving Plus Image size Wireless display Gray balance	X X X X X X 0.5 W Custom, Eco, Entertain, Game, Graphic, Original, Sports, Standard X Yes X No
Network		Disclaimer	×
Wi-Fi Bluetooth Ethernet LAN Ergonomics VESA mounting * Panel mounting interface Wall mountable	X X ✓ 100 x 100 mm	Factory tunning Adaptive picture Auto source switch Off Timer Plus Knox vault Workspace Uniformity correction Virtual AIM point	No



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