Mega pixels, mini price



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s24E650Dw 24" desktop monitor

Affordability with advanced image quality is a rare combination. And it's all yours with the Samsung SE650 Series desktop monitor lineup. Take the Samsung S24E650DW. It utilizes Samsung's PLS panel technology to deliver outstanding picture quality, as well as wide 178° viewing angles. It's the 24" monitor of choice where a 16:10 aspect ratio screen is needed, delivering a high resolution of 1920 x 1200 for crisp fonts and images. The S24E650DW features approximately 30% recycled material, less than 0.005W Off Mode power consumption, and the fully adjustable stand keeps users more comfortable, focused and productive. Rounding out the features are VGA, DVI, USB and DisplayPort connections, VESA mount compatibility, a matte black bezel with clearly labeled buttons, speaker bar compatibility and a 3-year warranty. The Samsung S24E650DW. The cost says budget. The screen says otherwise.

Key features



16:10 aspect ratio

The 16:10 aspect ratio gives more room for open applications, and makes reading web pages and other documents easier.



Environmentally friendly

Industry-leading features include approximately 30% recycled material, less than 0.005W Off Mode power consumption, Eco features to reduce power consumption when monitor is in use, and fully recyclable packaging.



Impressive picture quality

The LED-backlit LCD screen delivers sharp, bright, beautiful images. Mega infinity dynamic contrast ratio ensures subtle detail even in the lights and darks, and MagicAngle technology delivers improved color even when viewed off-angle.



Slim design that fits any desk

The sleek, stylish design and low-profile stand take up less desk space and contribute to a cleaner-looking office. The built-in cable management feature also contributes to a clutter-free work environment.



Ergonomic, adjustable stand

The monitor swivels, tilts, pivots and is height-adjustable, for greater user comfort. And since the monitor is VESA compatible, installation on a wall or separate mounting arm is easy.



• Fast, easy connectivity

VGA, DVI, USB 2.0 x 2 and DisplayPort 1.2 give users flexibility in high-speed connectivity. Whatever devices users need to connect to today or in the future, the S24E650DW keeps everyone's options open.



When Eye Saver Mode is active, blue light levels are lowered, for reduced eye strain during long work hours. Flicker-free technology adds further viewing comfort by eliminating flickering at all levels of brightness.



Speaker bar ready

The Samsung SPU10 (sold separately) is designed to be attached seamlessly to the back of compatible Samsung monitors. It adds rich stereo sound without taking up an inch of desk space.



		\$24E650DW
Display	Course Circ	
uispiay	Screen Size	24"
	Active Display Size (HxV)	518.4 (H) x 324.0 (V)
	Flat / Curved	Flat
	Resolution (Aspect Ratio)	1920 x 1200 (16:10)
	Panel Type (PLS/VA/TN)	PLS
	Brightness Typ. / Min.	250 nits / 200 nits
	Contrast Ratio (Static)	1000:1 (Typ)
	Dynamic Contrast Ratio	Mega ∞
	Pixel Pitch (HxV)	0.270 (H) x 0.270 (V)
	Response Time (G-to-G)	4ms
	Viewing Angle (Horizontal/Vertical)	178°/178°
	Color Support (16.7M/1B)	16.7M
	Color Gamut (NTSC 1976)	72%
	Refresh Rate (Hz)	60Hz
	Image Size	Yes
Features	Samsung MagicAngle	Yes
	Samsung MagicBright	Yes
	Samsung MagicUpscale	Ves
	Eye Saver Mode	Ves
	Flicker Free	Ves
	Game Mode	too Yes
	Windows Certification	Windows 8.1
	OS Compatibility	Windows 6.1 Windows, Mac
		Vinicuws, Mac Yes
	Smart Eco Saving	
	Eco Saving Plus	No .
	Off Timer Plus	Yes
Interface	VGA	
	DVI	
	DisplayPort	1
	HDMI	No
	Audio In	No
	Speaker	No
	Headphone Out	No
	USB Hub	2
	USB Sound Bar (Ready)	Yes
Operating	Temperature	10~40°C
Conditions	Humidity	10~80 (non-condensing) %
Design	Color	Black
	Stand Type	HAS
	Stand Function	HAS: 130.0±2.0, Tilt: -3° (±2°)~25° (±2°), Swivel: -45° (-2°, 0°) ~45° (0°, +2°), Pivot: -1° (-2°, 0°) ~95° (0°, +2°)
	Wall Mount	100 x 100
Power	Power Supply	AC 100~240V
	Power Consumption (Energy Star 6.0 Test Condition)	25 (Typ) W
	Power Consumption (Off Mode)	Less than 0.005 W
	Туре	Internal Power
Detailed Dimensions	Set Dimension with Stand (WxHxD) (Max/Min)	21.8" x 20.4" x 8.8" (MAX) / 21.8" x 15.2" x 8.8" (MIN)
Weight	Set Dimension without Stand (WxHxD)	218" x 14.1" x 2.2"
	Package Dimension (WxHxD)	24.7" x 7.4" x 17.0"
	Set Weight with Stand	12.8 (bs.)
	Set Weight without Stand	S.1 (bs.)
	Package Weight	16.1 (lbs.)
	Cables	DisplayFort Cable, DVI Cable, USB 2.0 Cable
	Power Cable Length	Ism
	Others	Li Sili Quick Setup Guide
	Safety	Udick Setup Judice Coopson 1, EVR0950-1, cULus (US,Canada): UL60950-1, KC (Korea): K60950-1, PSB (Singapore), Soncap (Negeria), Kucas (Kwuit), SASO (Saudi Arabia): IEC60950-1, CCC (China): GB4943-2011
Ceruncation	EMC	Las (cc): IEcolasouri, Envolusiouri, collusi (cs.calitada): uEcolasouri, r. K. (kriteda): Kobusouri, r. Seb (snitgalne): sonce pregental, Nuzas (xwini), Seb (sacuta version): r. Colosouri, et al. (Sacuta): FCC USA). (Canada): FCC USA). (Canada): FCC USA). (Sacuta): FCC USA). (Canada): FCC USA). (Can
Green Management		
Green Management	Energy/Environment Mark	Energystar 6.0
	Recycled Plastic	30%
	PVC Free (Cables Excluded)	Yes
Warranty	Warranty	3 years



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