### Samsung S27C650P Desktop Monitor

# Can a picture be worth more than a thousand words?





#### AD-PLS Panels for an Incredible Experience

Samsung AD-PLS panels are a more cost-competitive alternative to our high-end PLS panel technology. They deliver outstanding image quality, as well as wide 178° viewing angles.



#### More Connectivity Options

VGA, HDMI and DisplayPort give users flexibility in highspeed connectivity. So whatever devices users need to connect today or in the future, the S27C650P keeps everyone's options open.



#### **Built-In Speakers**

The integrated 2-way speaker delivers outstanding stereo sound for an enhanced multimedia experience, whether watching movies or listening to music.



#### LED Technology Saves Energy

Samsung LED technology requires up to 40% less energy than conventional monitors, and users can easily adjust brightness settings for an extra energy savings of up to 50%. This enables enterprise users to significantly reduce energy usage.



#### Ultra-Slim Design That Fits Any Desk

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



#### Ergonomic, Adjustable Stand

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



For the enterprise that demands outstanding image reproduction (and demands it be affordable), we present the Samsung S27C650P. Featuring upgraded panel technology, it delivers greater color accuracy and a 5000:1 static contrast ratio for excellent gray-scale reproduction. It's a more true-to-life visual experience, even when viewed from the side. For easy and intuitive operation, there's front-mounted tactile buttons. And the narrow-bezel design saves space and helps maintain a cleaner, more professional-looking workspace. Even ergonomics is a priority. The height-adjustable stand swivels, tilts and pivots, keeping users comfortable, focused and productive. The Samsung S27C650P. Business. Innovated.



## Samsung S27C650P Desktop Monitor



Display	Model Number	S270650P
	Screen Size	27" Wide
	Display Type	MVA, LED Backlight
	Resolution	1920 x 1080
	Pixel Pitch	0.31125mm (H) x 0.31125mm (V)
	Aspect Ratio	16.9
	Brightness	300 cd/m²
	Contrast Ratio (Typical / Dynamic)	5000:1 / Mega Infinity
	Viewing Angle (Horizontal / Vertical)	178'/178'
	Color Support	16.7M
	Speakers	1W x 2
	Response Time	4ms (GTG)
Video Input Signal	Analog	VGA
	Digital	DisplayPort, HDMI
Power	Voltage	100-240V (50 / 60 Hz)
	Power Supply Type	Internal
	Power Consumption (Max / ENERGY STAR®)	45W / 35W
	Power Consumption (Standby)	< 0.3W
Features	Special	Eoo Saving, Samsung MagicBright 3, Off Timer, Image Size, Key Repeat Time supported, MagicTune, MultiScreen, MagicRotation
	Stand	Height Adjustable Stand (HAS) Range: 130mm, Tilt Range: -3° to +25°, Pivot: -1 to +95°, Swivel Range: -45° to +45°
	Wall Mount (Size mm)	100 x 100 Wall Mount Supported, VESA Compliant
	Cabinet Color	Matte Black
Dimensions	Product Dimensions (W x H x D)	Max: 25.2" x 21.0" x 8.8", Min: 25.2" x 15.9" x 8.8"
	Product Dimensions (without stand)	25.2" x14.9" x2.2"
	Shipping Carton	28.4" x 7.4" x 18.2"
	Front Bezel Size (Left, Top, Right, Bottom)	19.6mm (.77"), 19.5mm (.76"), 19.6mm (.77"), 20.4mm (.80")
	Panel Depth	22"
	Stand Base (Length x Depth)	8.81" x 9.84"
Weight	With Stand / Without Stand	13.7 lbs. / 9.9 lbs.
	Shipping Weight	17.8 lbs.
Service	Standard Warranty	3-Year Parts / Labor / Backlight
Accessories	Included	VGA Cable, HDMI to DVI Cable, Audio Cable, 1.5m Power Cable, E-manual, Install CD, Quick Setup Guide
Green	ENERGY STAR Compliant	Yes (6.0)
Management	TCO	Yes
	Packaging Recyclability	Some Packing Materials Recyclable
		Gold
	EPEAT Rating ROHS	Yes
ification and		
	Safety	UL (USA): UL 60950-1, CSA (Canada): CSA C22.2 No. 60950-1, NOM (Mexico): NOM-019-SCFI-1993; other countries available upon request









For complete product information and accessories, visit samsung.com/monitor or samsung.com/business Follow us: 2 @SamsungBizUSA | YouTibe youtube.com/samsungbizusa

Samsung Electronics has been named 2012 ENERGY STAR Partner of the Year in the product manufacturing category by the U.S. Environmental Protection Agency (EPA).

