



Samsung's 3D experience stands out with its enhanced picture quality.

The Samsung 3D Experience is stunning, comfortable and true to life



The Samsung 3D LED Monitor SA750 delivers unbelievably smooth visuals through its 3D HyperReal Engine and Real 120Hz speed, while also producing bright 3D images. Other features include the Mega Dynamic Contrast Ratio and Photo Accuracy, which really bring pictures to life. While the built-in 3D Converter and various inputs ensure that your monitor experience is truly expansive.



See the next level with the 3D HyperReal Engine

Samsung has achieved a very high standard in Extreme 3D imaging through its intuitive 3D HyperReal Engine. It is a brain-like technology that allows Samsung 3D LED Monitor SA750 to control features like colour, contrast, 3D effects and motion for mind blowing results. Full HD 3D visuals are so life-like and crystal-clear that they ensure that your experience is not only captivating but also comfortable.

Catch every detail with Real 120Hz



Samsung 3D LED Monitor SA750 is ready to redefine your whole world of entertainment through its enhanced Real 120Hz picture clarity. Pictures will surprise you with their crystal-clear sharpness and smoothness. Whether it is 2D or 3D, action packed scenes or intimate close-ups your experience may be so true-to-life that you will mistake them for reality. The Real 120Hz ensures that images are not lost and sequences are super smooth. This makes for a comfortable and enjoyable experience. When you factor in the amazing brightness, this 3D experience will have you totally mesmerised.



Gentle on the eyes

By adjusting screen brightness to match your surrounding environment, the SA750's Eco light sensor creates a brilliant visual display. Monitor brightness is adjusted to match your ambient light, which ensures that the screen is highly visible and appropriately set for your eyes. So, in a dark room the screen will reduce brightness, but when sitting in a room with plenty of light, it will increase brightness.

New smart motion technology.



Step into the future with the 3D LED monitor SA750 monitor, which utilises the very latest in motion sensors to create a monitor that hangs on your every movement. With a built-in PIR (Pyroelectric Infrared Ray) sensor, the SA750 automatically detects movement within a specified area in front of the screen. This allows your monitor to automatically dim or power off, and then power back on or brighten once detecting a nearby viewer.



See true colours with Photo Accuracy 100%

Nothing beats true-to-life clarity and colour. Samsung Photo Accuracy 100% ensures that your captured moments, whether on digital camera or camcorder, are represented exactly as you remember them. The Photo Accuracy distinguished itself with its sRGB colour, which is the standard colour of digital devices, such as monitors, digital cameras and scanner, and brings your captured moments to life without the annoying distortions. Samsung 3D LED monitor SA750 screen reproduces colour for crystal clear, realistic images and is the perfect way to relive precious memories.

Take in rich pictures with the Ultra Clear Panel

Samsung 3D LED monitor SA750 offers a perfect viewing experience with its Ultra Clear Panel. The vibrant and rich images are created through the panel's ability to avoid diffused reflections from external light, such as sunlight, thus minimising glare. The result is a superb picture quality that is sharp and high in contrast ratio, revealing deep blacks and bright colours. It is a dynamic visual experience that you've been waiting for.



Expand your experience with various 3D inputs

More immersive 3D Experience

Features and specifications are subject to change without prior notification.

See it your way with wider viewing angles.

TOP

Spec



The SA750 Extreme 3D Experience delivers vibrant 3D visuals. Utilising Samsung built-in 3D glasses, 3D content appears vibrant. Other advanced features like the Magic Angle set the SA750 apart from other monitors as it allows you to watch when the Shutter is closed. Thus c

Whether you're lying down on the couch? Sitting or standing? Whether you're standing, sitting or lying down, you're sure that the movie always takes place in front of you. This means, thanks to the Magic Angle, you can watch your Samsung SA750 Extreme 3D monitor with amazing picture clarity. So,

start seeing your favourite movies and other multimedia in total comfort and without limitations thanks the Magic Angle.

Display

Screen Size	27"
Brightness (Typical)	300
Contrast Ratio (Typical)	DCR Mega ∞ (Static 1,000:1)
Resolution	1,920 x 1,080
Response Time (Typical)	2ms (GTG)
Viewing Angle (Horizontal/Vertical)	170°/160°

Signal Input

Colour Supported	16.7M
Video Signal	DisplayPort, HDMI
Sync. Signal	Separate
Connector	DisplayPort, HDMI

Power

Power Consumption	47W (Typ.)
Stand By Power (EcoMS)	0.5W
Type	External Adaptor
Plug & Play	DDC 2B

Why not bring more than just your favourite films to life with the 3D Experience? Samsung 3D LED Monitor SA750 and its wide range of inputs, ensure that everything from gaming to watching friends online is taken care of with amazing 3D depth. The various inputs, from AV content to 3D connectivity such as DP, HDMI and DVI, ensure that your monitor is compatible and ready to handle almost all of your content.

Features

Mac compatibility	2D Yes, 3D No
RGB Colour	True Black
Accessories	3D DP cable
Special Features	Real 120Hz Input, 2D -> 3D Converting, Stereo Audio Out, Eco Motion Sensor, Eco Light Sensor, Eco Saving, Multi Screen S/W, Samsung Magic Angle, Samsung Magic Bright3, Samsung Magic Colour, Off Timer, Customised Key, Image Size

See the results with the Energy Tree

Dimension	Product Dimension (With stand, WxHxD)	631.2 x 453.9 x 191.1mm
	Product Dimension (Without Stand, WxHxD)	631.2 x 370.4 x 18.9mm
	Shipment Dimension (WxHxD)	713 x 528 x 226mm
Weight	Product Weight	5.3kg
	Shipment Weight	7.6kg
Stand	Type	Simple
	Function	Tilt

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With the Samsung new Energy Tree feature and its intuitive energy saving status, you can keep tabs on your efforts, which can be displayed either intuitively or graphically.

Upgrade to the next level with Mega Dynamic Contrast



Experience amazing new levels of colour, brilliance and picture quality through the very latest in Mega Dynamic Contrast Ratio. The Samsung 3D LED monitor SA750 delivers images so real-to-life that it will transform your whole viewing experience. Packed with breathtaking 5,000,000:1 contrast ratio, the Samsung 3D LED monitor SA750 ensures that blacks are dark and (with pristine whites) colours are bright. You will immediately notice the crystal clear picture and its unbelievable intensity.