





## SV-4015c technical specifications

	40" PANEL	15" PANEL
<b>DISPLAYED IMAGE</b>	WXGA (1'280 x 768)	XGA (1'024 x 768)
• Diagonal	1'016 mm (40")	381 mm (15")
• Height	523 mm (20.6")	228 mm (8.9")
• Width	872 mm (34.3")	304 mm (12.0")
• Pixel pitch	0.68 x 0.68 mm (0.02 x 0.02")	0.297 x 0.297 mm (0.01 x 0.01")
<b>SCREEN</b>		
• Horizontal Viewing angle	170°	90°
• Vertical Viewing angle	170°	50°
• Surface	Antiglare treatment	Antiglare treatment
<b>DISPLAY DEVICE</b>		
• Display technology	TFT-LCD display technology	TFT-LCD display technology
• Luminance	500 cd/m <sup>2</sup> Typical	200 cd/m <sup>2</sup> Typical
• Contrast ratio	600:1 Typical	250:1 Typical
• Colour Depth	24 bits • 16 million colors	6 bits • 262'144 colors
• Backlight type	CCFL	CCFL
• Lifetime	over 50'000 h	16'000 h
<b>VIDEO INPUT</b>		
• Video Compatibility	PAL • NTSC	PAL • NTSC
• Video Input Formats	C-Video • S-Video	C-Video
• HDTV Compatibility	480p, 720p, 1080i	-
• Graphic Input	Analog Graphic up to UXGA (1'600 x 1'200 @ 60 Hz)	Analog Graphic up to XGA (1'024 x 768)
• Signal Processing	Picture in Picture capability Zoom any source up to full screen Display in 4:3 or 16:9 aspect ratio	-
• Control	RS 232	RS 232
<b>MISCELLANEOUS</b>		
• Safety regulation	CE-CEM	
• Power Supply	100-120 V • 200-240 V @ 50/60 Hz	
• Power Consumption	500 W typically	
• Operating temperature	0-40°C	
• Operating humidity	20-85% non-condensing	
• Weight	80 kg	
• Maintenance	Front Maintenance	
• Display diagonal*	2'172 mm (85")	
• Display height*	1'335 mm (52.6")	
• Display width*	1'713 mm (67.4")	
• Display depth*	115 mm (4.6")	
• Mounting	Wall mounting • optional stand mounting	

\*for standard version: 16x15" + 1x40"



Product specifications and design are subject to change without prior notice

