

White VGA Monitor

12" Monitor – Model ML2611

Full-featured and affordable, the 12" White VGA monochrome monitor provides unlimited gray-color shading for excellent contrast and image clarity. Ideal for offices using business graphics, desktop publishing and graphical-interfaces like GEM[®], Windows[®] and Presentation Manager[®].

VGA 640 x 480 resolution, with support for 720 x 350 and 720 x 400 display modes.

12" non-glare screen

with a white-on-black display make graphics and text clear and sharp.

Fully VGA compatible, delivers unlimited gray shades. Analog input with a horizontal scanning frequency of 31.5KHz.



White VGA Monitor

14" Flat Screen Monitor – Model ML4571

A large, non-glare flat screen and white-on-black VGA monochrome display provides unlimited gray-color shading. Ideal for offices using business graphics, desktop publishing and graphical-interfaces like GEM, Windows and Presentation Manager.

VGA 640 x 480 resolution, with support for 720 x 350 and 720 x 400 display modes.

14" non-glare flat screen

makes graphics and text clear and sharp, and prevents distortion in far corners of the screen.

Fully VGA compatible, delivers unlimited gray shades. Analog input with a horizontal scanning frequency of 31.5KHz.

Up-front controls and tilt-swivel base for easy viewing adjustments.



Specifications

ML2611

ML4571

CRT	12" screen, with 90° deflection; non-glare face, white-on-black display	14" flat screen with 90° deflection; flat non-glare face, white-on-black display
Resolution	Mode 1: 720 dots x 350 lines Mode 2: 720 dots x 400 lines Mode 3: 640 dots x 480 lines	Mode 1: 720 dots x 350 lines Mode 2: 720 dots x 400 lines Mode 3: 640 dots x 480 lines
Display Formats	80 columns x 25 rows (2,000 characters)	80 columns x 25 rows (2,000 characters)
Display Area	8.44" x 6.32" (207mm x 155mm)	9.38" x 6.93" (250mm x 180mm)
Display Colors	Unlimited gray shades	Unlimited gray shades
Compatibilty	VGA and IBM® PS/2 equipped with analog monochrome card	VGA and IBM PS/2 equipped with analog monochrome card
Scan Frequency	Horizontal: 31.5KHz Vertical: 60/70Hz	Horizontal: 31.5KHz Vertical: 60/70Hz
Signal Input	Analog	Analog
Video Bandwidth	30MHz	30MHz
Side Controls	Power, contrast, brightness	Power, contrast, brightness
Rear Controls		H-hold, V-hold, H-position
Power Input	120VAC, 60Hz	120VAC, 60Hz
Power Consumption	35 Watts	40 Watts
Dimensions (With Stand) (W x H x D)	12.50" x 12.40" x 11.61" (317mm x 315mm x 295mm)	13.25" x 12.88" x 12.94" (337mm x 328mm x 325mm)
Weight (With Stand)	16.53 lbs. (7.5 kg.)	18.25 lbs. (8.1 kg.)
12 Month Limited Warranty		



Samsung Information Systems America, Inc.
3655 North First Street
San Jose, CA 95134
Telephone: (800) 446-0262
Fax: (408) 434-5653

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This device complies with FCC Class B.
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