

SDM-S71 and SDM-S71/B

Flat Panel Computer Display

SONY



**Technologically advanced
Flat Panel LCD provides
superb images with
outstanding on-screen
colors, all in a sleek,
space-saving design.**

- **17.0" Flat Panel** - TFT Active Matrix LCD technology combined with anti-glare coating provides flicker free images and reduces eyestrain.
- **Slim Styling** - Slim design maximizes desktop space, adding efficiency and style to the home or office.
- **Adjustable Pivot Stand** - Adjusts to numerous positions to provide optimal viewing angle and maximum comfort.
- **Automatic Image Adjustment** - Sony's Auto ImageSet™ and Digital FlexRes™ technologies maximize performance with automatic adjustments of video images at multiple resolutions.
- **Zero Footprint™ design** - Tilt base can be removed to provide arm or wall mounting options.



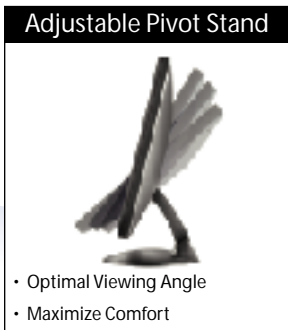
Flat Panel LCD

The definition of definition™

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Model SDM-S71 and SDM-S71/B

Color Two Tone Gray (SDM-S71)
Black (SDM-S71/B)

Viewable Image Size
Diagonal 17.0"
Horizontal 13.3"
Vertical 10.6"

LCD Panel
LCD Type a-Si TFT Active Matrix
Color Filters RGB Vertical Stripes
Pixel Pitch .264 mm
Screen Treatment Anti-Glare/Hard Coating
Colors 16.2 Million

Native Resolution 1280 x 1024

Luminance 250 cd/m²

Contrast Ratio 400:1 (max)

Viewing Angle
Horizontal 160
Vertical 155

Scan Range
Horizontal 28kHz - 92kHz
Vertical 48Hz - 85Hz

Preset Timings
Factory 22
User Adj 18

Response Time
Rise Time 5 ms
Fall Time 20 ms

Color Temperature Presets
5000, 6500, 9300 (default) Kelvin
user adjustable RGB control

Video Signal Inputs
Video Input Analog RGB 0.7 Vp-p \pm 5%,
Positive, 75 ohms (typ)
Separate HD/VD
TTL, Polarity Free
Polarity free, Ext. Composite
Sync Input
Sync on Grn 0.3 Vp-p \pm 10%, Negative

Input Connectors
D-sub HD15

Display Dimensions (WxHxD)
16.7" x 15.7" x 9.2"
16.7" x 13.3" x 2.4" (without stand)

Display Weight
14.4 lbs.

Power Requirements
100-240V AC, 50/60Hz

Power Management:
Normal Operation 45W max.
Active Off 3W max.
Power Off 3W max.

Regulation and Standard Compliance
Safety Regulations: UL1950, cUL, TUV GS
EN60950, CPA (SISAR)
CB IEC60950
EMKO's
Human Factor: ISO 9241-3,7,8
CE mark: EN55022/55024
EN61000-3-2/3-4
EMI FCC Class B
IC Class B
VCCI Class B
ELF/VLF MPR-II (TUV Ergonomic Mark)
TCO 99 (SDM-S71)
TCO 95 (SDM-S71/B)
Power Management International Energy Star
Designed for PC2001, Windows® 95,98,2000
Windows NT®, Windows XP®
Macintosh® Compatible

Plug and Play DDC-2B

Tilt Range -5° to + 30°

Front Panel User Controls
Power Switch On/Off
Menu Button Enter/Exit On Screen Menu
Contrast Button Select Contrast Menu
Brightness Button Select Brightness Menu

On Screen Display Controls
Phase, Pitch, Image Center, Zoom
Color Temperature, Gamma, Backlight Control
Option (OSD Position)
Power Saving Delay
Multi-Language (Eng., Fre., Spa., Ital., Ger., Jap.)
Menu Lock, Reset, Smoothing

Operating Conditions
Temperature: 41° to 95° F (5° to 35° C)
Relative Humidity: 10% to 80% (Non-Condensing)

Storage Conditions
Temperature: -4° to 140° F (-20° to 60° C)
Relative Humidity: 5% to 95% (Non-Condensing)

Supplied Accessories
AC adapter, AC Power Cord
User's Manual (Eng., Fre., Spa., Ital., Ger.)
Windows® Monitor Information Disk/Utility Disk
Macintosh® Utility Disk
HD15 Video Signal Cable
Warranty Card

Limited Warranty
Parts, Labor and Backlight: 3 years



SONY

Sony Electronics Inc.
16450 West Bernardo Drive
San Diego, California 92127
For more information: 1.800.352.SONY
Web address: sony.com/displays

Computer Interface: The computer industry lacks standards, and therefore, there are a multitude of varying software packages and add-on hardware options. This display is not manufactured to any specific software, and Sony does not and cannot make any warranty or representation with respect to the performance of this product with any particular software packages and/or non-Sony add-on hardware option except those mentioned in this document. Sony hereby disclaims any representations or warranty that this product is compatible with any combination of non-Sony products you may choose to connect. While Sony representatives or Sony authorized dealers may be able to assist you and may make recommendations, they are NOT authorized to vary or waive this disclaimer. Purchasers must determine for themselves the suitability and compatibility of the hardware and software in each and every particular instance.

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This monitor is Energy Star Compliant when used with a computer equipped with VESA Display Power Management Signaling (DPMS). As an International Energy Star Partner, Sony Corporation has determined that this product meets the International Energy Star Program for energy efficiency. The Energy Star emblem does not represent EPA endorsement of any product or service. Screen images are simulated.

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