

HMD-A200/L

Decor@™ A200 Computer Display

SONY



Stylish and sleek,
designed in slate blue
& silver to match the
VAIO PC, this virtually
flat FD Trinitron®
computer display is
a perfect addition to
today's home or small
office environment.

- 17" (16.0" VIS) FD Trinitron CRT – Virtually flat screen delivers exceptional image performance with reduced glare.
- Color coordinated – Attractive slate blue & silver design makes a stylish and perfect match to the Sony VAIO PC.
- 0.24mm Aperture Grille pitch (minimum) – Sets new standard in image clarity and precision.
- High-contrast black screen coating – For superior contrast and grayscale performance.
- Digital Multiscan™ Technology – Supports resolutions up to 1280 x 1024 @ 60Hz
- DisplayMouse™ OSD menu control – Simplifies monitor set-up, troubleshooting and adjustment.
- 4 Port USB hub – Simple and functional. Power and interconnect in one, for easy connection of peripheral devices.



FD Trinitron

HMD-A200/L

Decor@™ A200 Computer Display

The Decor@ A200/L 17.0" display (16.0" VIS) with its superb image quality and attractive, sleek styling, is the perfect addition to today's home or small office. Designed in slate blue & silver to match the Sony VAIO® PC, it is excellent for playing games or surfing the Internet. The Decor@ A200/L sets a new standard for high-performance display for the home.

The virtually flat FD Trinitron CRT and tight aperture grille pitch deliver true colors and sharp, crisp images. The sheer flatness of the display screen – along with a high contrast black coating – direct reflected light away from the line of vision, reducing glare and washout.

And, it is easy on the eyes in more ways than one! With its unique color and design the Decor@ A200/L is a stylish fit for any home environment. It also features a 4 port USB hub for easy connection of peripheral devices, and the DisplayMouse™ menu control to simplify monitor set-up and adjustment.

Designed for



Microsoft®
Windows®98



SPECIFICATIONS

Model	HMD-A200/L
Color	Slate Blue & Silver
CRT	17" FD Trinitron®
Viewable Image Size	
Diagonal	16.0"
Horizontal	12.8"
Vertical	9.6"
Aperture Grille Pitch	0.24 mm (minimum)
Screen Treatment	High contrast AR coating
Horizontal Scan Range	30 – 70 kHz
Vertical Scan Range	48 – 120Hz
Maximum Resolution	1280 x 1024 @ 60Hz
Recommended Resolution	1024 x 768 @ 85Hz
Preset Resolutions:	
640 x 480 @ 60Hz VGA Graphics	
640 x 480 @ 85Hz VESA	
720 x 400 @ 70Hz VGA Text	
800 x 600 @ 75Hz VESA	
800 x 600 @ 85Hz VESA	
832 x 624 @ 75Hz Macintosh®	
1024 x 768 @ 75Hz VESA	
1024 x 768 @ 85Hz VESA	
1280 x 1024 @ 60Hz VESA	
Preset Timings	
Factory	9
User	7
Color Temperature Presets	
5000 Kelvin	
6500 Kelvin	
9300 Kelvin	
User adjustable	
Signal Inputs	
Video Input	Analog RGB 75 ohms (typical) 0.7 Vp-p ± 5%, Positive
Sync Input	Separate HD/VD, TTL Polarity Free External Composite, TTL Polarity Free (2K ohms impedance)
Input Connector	Captive 15 pin mini D-sub
Dimensions	18.1" x 14.9" x 17.4"

Weight	41.9 lbs.
Power Requirements	100-120V/220-240V AC; 50-60Hz
Power Management:	
Operation:	<115 watts (without USB)
Active Off:	<5 watts
Power Off:	0.5 watts
Operating Temperature:	50°F-104°F (10°C-40°C)
Operating Humidity	10%-80% (Non-Condensing)
Regulation and Standard Compliance	
Safety	UL 1950 CSA22.2 No. 950 EN60950 (TUV, GS Mark)
Emission/EMI	FCC Class B IC Class B
ELF/VLF	MPR II TUV (full compliance)
Ergonomics	ISO9241-3, -7, -8
Designed for	PC 99 Windows® 95, 98 Window® NT 2000 Macintosh® Compatible
Plug and Play	DCC-1, DCC-28
Front Panel Digital Controls	
Power On/Off	
Brightness (multi-functional buttons)	
Contrast (multi-functional buttons)	
DisplayMouse Control	
On-Screen Display Controls	
Contrast (multi functional buttons)	
Brightness (multi functional buttons)	
H/V Sizing	
H/V Centering	
Zoom	
Raster Rotation	
Pincushion	
Pin Balance	
Keystone	
Key Balance	
Color Temperature	
Moiré Adjust	
Manual DeGauss	
Multi-Language Select (7 languages)	
Reset	
Supplied Accessories	
Detachable Tilt Base	
AC Power Cord	
USB Cable	
User's Manual	
Limited Warranty	1Year – Parts, Labor and CRT

SONY

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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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