

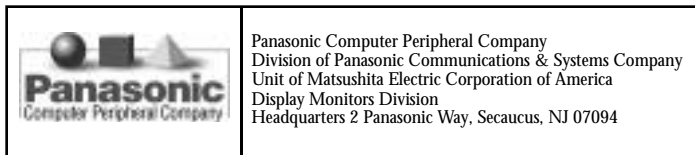
PanaSync/Pro™ P21



- On-Screen Adjustment Menu
- 1,800 x 1,440 Maximum Resolution NI
- MPR II Certified
- AGRAS™ Coating for Reduced Glare
- .25mm Dot Pitch
- 48 Hour Swap / 3 Year Limited Warranty

All product/brand names are trademarks or registered trademarks of their respective holders. Specifications subject to change without notice. Product may be subject to export control regulations. Copyright © 1997 Matsushita Electric Corporation of America. All rights reserved.

O n l i n e S p e c S h e e t



Panasonic Computer Peripheral Company
 Division of Panasonic Communications & Systems Company
 Unit of Matsushita Electric Corporation of America
 Display Monitors Division
 Headquarters 2 Panasonic Way, Secaucus, NJ 07094

www.panasonic.com/alive

PanaSync/Pro™ P21 Specifications

CRT Screen Size	21" CRT (20.0"/50.8 cm ViewableImageSize) FlatSquare
Dot Pitch	0.25mm
Surface	NEW AGRAS™ COAT
Viewable Display Area (HxV)	
Factory Preset	14.96" x 11.22", 18.7" diagonal
Full Scan	15.98" x 11.97", 20.0" diagonal (typical)
Input	
Video Signal	RGB analog (0.7 Vp-p, 1.0 Vp-p, with sync on green, 75 ohms) H/V separate (TTL), H/V
Sync Signal	Combined, or Sync on Green
H-Sync	30-115kHz
V-Sync	50-160Hz
Modes	1 Factory Preset, 7 Reservations, 13 User Memories
Connector & Cables	
Video Input	One 15-pin Male Mini D-Sub to 15-pin Male Mini D-Sub (4.92'/1.5 meters), 5 Female BNC Connectors
Mac Adapter	Available-Free of Charge
Power	One UL 3-pole (CEE 22 type) (5.91'/1.8 meters)
Controls	
Front Panel	1 (menu) key, Left key, Right key, 2 (select) key, Power Switch (On/Off)
Indicators	LED power indicator Green=On, Yellow=Power-saving mode
On-Screen Menu	Contrast, Brightness, Degauss, Recall (Factory Setting), H Position, H Size, V Position, V Size, V Pincushion, Trapezoid, Parallelogram, Rotation, Color Temperature (9,300K/6,550K/User Color), Display Frequency, Video Level (0.7/1.0 Vp-p), Input Select H. Moire V. Moire, Language (German, French, English, Italian & Spanish), Monitor Self-Test (w/no Signal Input)
Video Bandwidth	250MHz (Pixel Clock)
Resolution (HxV)	1,600 dots x 1,200lines 81Hz NI FCC Class B, Max. 1,800 dots x 1,440 lines 71Hz NI FCC Class A, Max.
Operating Conditions	
Temperature	32-104°F
Humidity	5%-90% Non-condensing
Dimensions	19.88" (W) x 19.17" (H) x 20.43" (D)
Weight	61.6 lbs
Approvals	UL, CSA, TUV/GS, TUV/ISO9241-3, NORDIC, VCCI 2, DHHS, HWC, PTB, MPR II, FCC Class B, DOC-B, TCO '92, CE, EN-605552, Energy Star/VESA DPMS
Power Consumption	
Supply	90 to 132, 198 to 269V AC (50 or 60Hz), Auto Switch
On	140 Watts (Typical)
Standby	<25 Watts
Suspend	<25 Watts
Off	<8 Watts
Warranty	3 Years Limited Parts & Labor, 1 Year On-Site Replacement (see your dealer for details)
Other	AutoCentering, AccessBus, Electronic Focus Windows '95 Plug & Play, 24-hour/7-day customer support 48-hour Swap Program