

Panasonic[®]

C1361

PRELIMINARY

Computer Display

13" Diagonal IBM[®] EGA Compatible Color Computer Display



Panasonic Color Computer Display

The C1361 is a 13" diagonal color computer display designed to be used with personal computers such as the IBM®PC and Panasonic FX-series or compatibles equipped with the IBM® Enhanced Graphics Adapter or equivalent. The high-resolution 0.31 mm pitch dual-mode display allows 640 by 200 dot, 16-color (mode 1) or 640 by 350 dot, 64-color (mode 2) graphics. A high contrast non-glare screen helps minimize operator fatigue. The C1361 is supplied with a swivel stand.

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Important Features

- Compatible with personal computers such as IBM®PC and Panasonic FX-series or compatibles which have installed the Enhanced Graphics Adapter or compatible adapter.
- Dual mode capability.
- Standard 16-color (mode 1) or 64-color (mode 2) display.
- High resolution 640 x 200 dots (mode 1) or 640 x 350 dots (mode 2); 0.31 mm dot pitch display.
- High contrast, non-glare screen.
- Swivel stand provided.
- UL listed.
- FCC class B computing device certification.



Specifications (preliminary)

CRT	13" diagonal, 90° deflection angle, P22 phosphor, 0.31 mm dot pitch, Tinted, non-glare screen		
Input Signals	Video H. Sync V. Sync	RGB I/TTL, Positive TTL, Positive TTL, Mode 1: Positive Mode 2: Negative	
Display Dots		Mode 1 640 x 200 dots	Mode 2 640 x 350 dots
Scanning Frequency	fH fV	15.70 kHz 60 Hz (non interlace)	21.85 kHz 60 Hz (non interlace)
Displayable Colors		16 colors	64 colors
Image Size (H x V)		9 ¹³ / ₁₆ " x 6 ¹¹ / ₁₆ " (250 x 170 mm), EGA mode	
Power Supply		AC 90—140 V, 50—60 Hz	
Controls		ON/OFF, Brightness, Contrast, H-Centering	
Input Connector		9 pin D-subminiature	
Dimensions	Height Width Depth	12 ³ / ₄ " (324 mm) 14 ⁷ / ₁₆ " (366 mm) 16" (407 mm)	
Weight		27 ⁹ / ₁₆ lbs. (12.5 kg)	

Panasonic Industrial Company

Division of Matsushita Electric Corporation of America

COMPUTER PRODUCTS DIVISION

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Weight and dimensions shown are approximate.
 Specifications subject to change without notice. Printed in Japan