## **Commercial Specifications**

### Picture/Display

Display Screen Type
 Panel Size
 Phosphor
 Recommended Display Area
 Recommended Display Area
 (14" x 10.4")

• Dot Pitch 0.25 mm • Horizontal Dot Pitch 0.21 mm

White Chromaticity, 5500° K x = 0.332 / y = 0.347
 White Chromaticity, 6500° K x = 0.313 / y = 0.329
 White Chromaticity, 9300° K x = 0.283 / y = 0.297
 Maximum Resolution 1920 x 1440 @ 60 Hz
 Recommended Resolution 1280 x 1024 @ 85 Hz
 Factory Preset Modes 7 modes

720 x 400 @ 70 Hz, 800 x 600 @ 75 Hz, 800 x 600 @ 85 Hz, 1024 x 768 @ 75 Hz, 1024 x 768 @ 85 Hz,

1280 x 1024 @ 75 Hz, 1280 x 1024 @ 85 Hz 24 modes

Video Dot Rate
 Horizontal Scanning Frequency
 Vertical Scanning Frequency
 Recommended Refresh Rate
 85 Hz

· Factory Preload Modes

Screen Enhancements Anti-glare Polarizer,

Anti-Reflection, Anti-Static, High Brightness, High Contrast

LightFrame™ Yes
 sRGB Yes
 GTF Yes

## Connectivity

Cables D-sub Video Cable, Power Cord
 Sync Input Impedance (ohm) 2.2 k
 Video Input Impedance (ohm) 75
 Video Input Signal Levels 0.7 Vpp
 Video Sync Input Signal Composite Sync, Separate Sync,

Sync on Green

Video Sync Polarities Positive and Negative

Cable Connection AC Power in, D-sub

#### Convenience

• Convenience Enhancements Menu Languages, On-screen Display

 Monitor Controls Brightness Control, Contrast Control,

> LightFrame Hotkey, Left/Right, Menu, Power On/Off, Up/Down

OSD Languages
 English, French, German,
 Italian, Simplified Chinese,
 Spanish, Portuguese, Korean

• Plug & Play Compatibility DDC 2B, sRGB,

• Regulatory Approvals Windows 98/ME/2000/XP
• CE Mark, FCC-B, UL, CSA,

SEMKO, MPR-II, Low Emission, TÜV/GS, TÜV Ergo, FDA, CCC, Energy Star

Swivel +/- 90°
 Tilt -5° to 25°

#### **Accessories**

Included Accessories AC Power Cord
 User Manual Yes

#### **Dimensions**

Depth (with base)
 Height (with base)
 Width (with base)
 Temperature Range (Operation)
 Temperature Range (Storage)
 Weight

 Weight

449 mm

449 mm

440 mm

6°C to 35°C

725°C to 65°C

20 kg

# Power

Comply With Energy Star
 Consumption 65 W (Typical)
 Off Mode 1 W
 Power LED Indicator Off, Amber; Operation, Green
 Power Supply Built-in

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### Lead free

Lead-free display products are designed and produced in compliance with strict European Community Restriction of Hazardous Substances (RoHS) standards that restrict lead and other toxic substances that can harm health and the environment





