SPECIFICATIONS

CRT	22" (20.0" / 51cm viewable), Aperture Grille pitch Center: 0.25mm, Edges: 0.27mm, Diamondtron™ NF, 90 degree deflection, Short persistence phosphor, Anti-reflection & Anti-static coating
Sync Frequency	Horizontal: 30.0-130.0kHz, Vertical: 50-160Hz
Video Bandwidth	360MHz dot clock
Maximum Resolution	2048 × 1536 (Non-interlaced)
Input Connectors	5-BNC, D-Sub mini 15pin
Plug & Play	VESA DDC2B™
Input Sync Signal	Separate sync: TTL, Positive or Negative Composite sync: TTL, Positive or Negative Sync on green: 0.3Vp-p, Negative
Input Video Signal	Analog: 0.7Vp-p (Standard), 75Ω, Positive
Number of Signal Storage	Factory-presets: 6 User defined settings: 10 maximum
Standard Screen Size	395mm W × 295mm H / 15.6" W × 11.6" H
Power Source Power Consumption	100-240VAC, 50/60Hz 165W maximum in normal use Power management Stand-by mode: 10W maximum Suspend mode: 10W maximum Active-off mode: 5W maximum
Dimensions, Net Weight *	493 × 490 × 482mm / 19.4 × 19.3 × 19.0" (W × H × D), 33kg / 73lbs
Tilt-Swivel Angle	Right / Left: 45 degrees each, Up: 11 degrees, Forward: 5 degrees
Environmental Considerations	Operating: Temperature 0 to 35°C / 32 to 95°F Humidity 10 to 80% (no condensation) Storage: Temperature -20 to 60°C / -4 to 140°F Humidity 5 to 90% (no condensation)
Approvals	TCO '99, CE, TÜV-GS/MPR Ⅱ/ISO 9241-3/ISO 9241-7/ISO 9241-8, PTB, FCC-B, UL/C-UL, DHHS

NOTE * Due to the weight of this unit, lifting and handling by two people is recommended.