

LS902UT Vision Master 1451



19"
monitor



- High Contrast 19" (18" viewable) Shadow Mask FST screen
- 0.26mm (0.22mm horizontal) dot pitch, dual focus CRT, for a crisp clear, dynamic display
- High resolution On-screen Display for ease of set up and use
- Simply to operate 4 push button controls
- Ergonomic design: TCO'99 and MPRIII approved

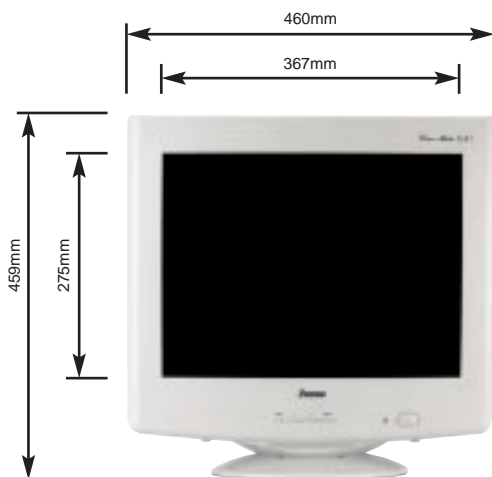
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a visible difference

LS902UT Vision Master 1451

Model	LS902UT Vision Master 1451
CRT	19", High Contrast FST CRT, (18", 46cm viewable)
Dot pitch	0.26mm (0.22mm horizontal, 0.13mm vertical)
Sync frequency	Horizontal: 30.0 - 96.0kHz, Vertical: 50 - 160Hz
Video bandwidth	200MHz dot clock
Resolution	640 x 480 @ 160Hz 800 x 600 @ 152Hz 1024 x 768 @ 118Hz 1152 x 864 @ 105Hz 1280 x 1024 @ 89Hz 1600 x 1200 @ 76Hz 1800 x 1440 @ 64Hz
Input connectors	15 pin D-sub fixed
Plug & Play	VESA DDC 1/2B™
Number of signal storage	Factory-presets: 8 User memory locations: 20 Automatically saved
Dimensions	460 x 459 x 460.5mm (WxHxD)
Net weight	18kg

Controls	High resolution on-screen display menus
Power management	VESA-DPMS, EPA Energy star® and Nutek
Power consumption	130W maximum in normal use 5W maximum in power management mode
Screen controls	Brightness, Contrast, H-Size, H-Position, V-Size, V-Position, Zoom, Degauss, Pin-Cushion, Trapezoid, Pin-balance, Rotation, Parallelogram, Preset colour temperature for 9300K, 6500K and User definable, H/V-Moire Reduce, Recall
Color temperature	9300K, 6500K and user selection
Approvals	TCO'99, CE, TÜV-GS/MPRII/ISO 9241-3, PTB, FCC-B, UL, CSA, DHHS, Department of Health (Canada)
Warranty	3 years on-site (in Benelux)



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