NEC MultiSync® LCD2010

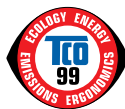|	
Display Type:	SuperFine Analogue TFT, 20 inch
Active Display Area:	399 x 320 mm
Pixel Pitch:	0.312 x 0.312 mm
Viewing Angle:	160° horizontal/160° vertical (CR ≥ 10:1)*
Brightness:	150 cd/m² (typ.)
Contrast Ratio:	150:1 (typ.)
Number of Colours:	Unlimited
Optimum Resolution:	1280 x 1024 @ 60 Hz
Other Resolutions:	1152 x 900, 832 x 624, 800 x 600, 720 x 400, 640 x 480
Features/Adjust Functions:	On-Screen Manager (OSM) lock out, Contrast, Brightness, Auto adjust, Fine adjust, Colour control, Monitor info, Language select, Intelligent Power Management (VESA/EPA/NUTEK compliant) disable
User Controls:	On/Off, OSM Menu
Plug & Play, Asset Management:	No
Horizontal Frequency:	24.8–80 kHz
Vertical Frequency:	56.2–85.1 Hz
Input Connector:	5 x BNC
Audio Function:	No
USB Function:	No
VESA Mounting Bracket:	Yes, 100 x 100 mm
Kensington Lock Compatible:	Yes
Dimensions (W x H x D):	498 x 580 x 252 mm
Screen Tilt, Swivel, Rotate:	-5° to +30°/-45° to +45°, TORO Design: Screen rotation 90°
Weight:	10.5 kg
Power Supply:	100–240 V, 1.6/0.8 A, external AC adapter
Power Requirements:	85 W max., < 8 W in Power Saving Mode
Ambient Temperature (Operat.):	+5 °C to +35 °C
Ambient Humidity (Operating):	30–80 % (non-condensing)
Safety/Ergonomics:	CE, TÜV/GS, TÜV ERGONOMICS, ISO 9241-3/-7/-8, TCO 99
Warranty:	3 years warranty, warranty extension programs depending on specific country
Shipping Contents:	Monitor, Power cord, BNC signal cable, Pivot® Software***, User manual

All specifications are subject to change without notice. Status February 2000
* CR = Contrast Ratio. All viewing angle specification is based on a contrast ratio of 10:1. Some manufacturers specify viewing angle
  at a contrast ratio of 5:1 which implies a very pale image.
** Most actual INF file for automatic adaption into Windows 95/98 is downloadable from: www.necd.de
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- Professional LCD monitor with SuperFine Analogue TFT panel
- VESA mounting interface enables versatile installation
- TORO Design means screen rotation by 90 degrees
- Ergonomics and safety compliant
  to state of the art standards

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NEC

One idea ahead.