



MultiSync® LCD2110

Display Type:	SuperFine analog TFT; 21.3 inch
Active Display Area:	432 x 324 mm
Pixel Pitch:	0.27 x 0.27 mm
Viewing Angle:	170° horizontal/170° vertical (at contrast ratio 10:1)
Brightness:	200 cd/m² typ.
Contrast Ratio:	300:1 typ.
Number of Colours:	Unlimited
Optimum Resolution:	1600 x 1200 at 60 Hz
Other Resolutions:	1280 x 1024; 1280 x 960; 1024 x 768; 832 x 624; 800 x 600; 640 x 480; 720 x 400
Features/Adjust Functions:	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; Interfaces
Plug & Play; Asset Management:	VESA DDC1; DDC2B and EDID standard if connected via Mini D-sub
Horizontal Frequency:	24–82 kHz
Vertical Frequency:	56–76 Hz
Connectors:	Mini D-sub 15 pin and 5 x BNC, selectable
Audio Functions:	No
USB Functions:	No
VESA Mounting Interface:	Yes, 100 x 100 mm
Kensington Lock:	Yes
Dimensions (W x H x D):	498 x 501 x 246 mm (landscape format)
Screen Tilt/Swivel/Rotate:	-5° to +30° / 350° / -45° to +45°; TORO design: screen rotation 90°
Weight:	10.5 kg
Power Supply:	100–240 V; 0.9/0.5 A; External AC adapter
Power Requirements:	90 W max. On mode; < 5 W power saving mode
Ambient Temperature (Operat.):	+5 °C to +35 °C
Ambient Humidity (Operating):	30–80% (non-condensing)
Safety/Ergonomics:	CE; TÜV GS; TÜV ERGONOMIE; UL; ISO 9241-3/-7/-8; TCO 99; Energy Star
Warranty:	3 years warranty including backlights; 3 years on-site warranty*
Shipping Contents:	Monitor; AC adapter; Mini D-sub to BNC signal cable 1.8 m; User manual; Pivot® software

- Professional LCD monitor with SuperFine analog TFT display
- TORO design, screen rotation by 90 degrees
- VESA mounting interface enables versatile installation
- Dual analog input – Mini D-sub and BNC
- Ergonomics and safety compliant to state-of-the-art standards
- Pivot® software

* 3 years on-site warranty within EU countries, Switzerland, Norway, Liechtenstein and Iceland; with optional exchange or repair and return service.
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