

MultiSync GT1150

Empowered by Innovation

NEC



Bright quality for demanding installations

3000 ANSI lumen

Double stackable up to
6000 ANSI lumen

Horizontal and vertical power lens shift

Power zoom and focus

VORTEX Technology™

Eco-Mode™ quiet run

Eco-Mode™ extends lamp life up to
2000h

LAN card option

PC Card viewer

UXGA compatible, XGA native

The GT1150 is perfect for all applications demanding high light output, unmatched picture quality and extreme flexibility. Typical applications are conference and training rooms. As rental projector you can see the GT1150 at events, meetings and fairs. Its unique feature set and our exclusive display technologies make the GT1150 one of the most adaptable projectors of its kind.

The GT1150 is stackable for double light output and features both horizontal and vertical power lens shift, power zoom, and power focus for easy image adjustments. Multiple RGB and DVI-I inputs and extensive video compatibility with HDTV, S-Video, component, and composite sources give you virtually unlimited connectivity combinations. With the LAN option card, projector monitoring is available down the hall or across the country. The GT1150 is also equipped with our exclusive VORTEX Technology, Advanced AccuBlend™, and AutoSense™ for unparalleled image quality and projector performance and ease of use.

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Technical specifications



Display	3 x 3.3 cm p-Si MLA* LCD panel
Lamp	250 W NSH (200 W ECO mode)
Lamp Life	1500 hours (2000 hours ECO mode)
Lens	F2.0-2.7/F2.5-3.4/F2.3-2.8/F2.3 (projector with optional lens)
Minimum Image Diagonal	100 cm
Maximum Image Diagonal	762 cm
Throwing Distance	1.5-11.3 m
Projection Factor	1.9-2.4:1/3.4-5.2:1/1.3 -1.6:1/ 1:1 (projector with optional lens)
Brightness (ANSI Lumen)	3000 (2400 ECO mode)
Contrast Ratio	350:1
Colour Reproduction	16.77 million
Frequency	Horizontal: 15 -100 kHz, vertical: 24-120 Hz
Recommended Resolution	1024 x 768 at 85 Hz
Supported Resolutions	1600 x 1200 (UXGA), 1280 x 1024 (SXGA), 1152 x 900 (SGI, SUN), 1152 x 870 (Mac), 1920 x 1080 (HDTV 1080i), 1280 x 720 (HDTV 720p), 720 x 483 (SDTV 480p) with Advanced AccuBlend™ technology, 800 x 600 (SVGA), 832 x 624 (Mac), 640 x 480 (VGA/Mac), 768 x 576 (PAL 15.6 kHz), 640 x 480 (NTSC 15.7 kHz)
Signal Input	2 x RGB: Mini D-sub 15 pin and 5 BNC, component signal (YPbPr) and Video/S-Video via RGB, 1 x Digital: DVI-D, 3 x RGB Audio: 3.5 mm Stereo cinch, 2 x VIDEO: BNC and cinch, 1 x S-VIDEO: DIN 4 pin, 2 x VIDEO/S-VIDEO AUDIO: Stereo cinch, 1 x PC control (RS-232): D-sub 9 pin, 1x PC-FlashCard**
Signal Output	1 x RGB: Mini D-sub 15 pin, 1 x RGB Audio: 3.5 mm Stereo cinch, PC control (RS-232): D-Sub 9 pin, Mouse remote control: DIN 8 pin, Screen control: 3.5 mm Stereo cinch
Video Signals	PAL/NTSC/SECAM/NTSC 4.43 (PAL-N/PAL-M not available)
Audio Functions	2 x 5 W Stereo
Focus	Powered
Zoom	Powered
Benefits	Motorized lens Shift: vertical ± 0.5 V and horizontal ± 0.25 H, Keystone correction -15° to 45° with Advanced AccuBlend™ technology, Digital zoom up to 400%, PC/MIA slot (Type 2 card) for presentations without PC, remote control with laserpointer, control via RS-232 by software, help function, various in-/outputs and more
Remote Control	Power on/off, select menu control, enter, white bal./ picture adjust, image projection, Source/ alfa numeric buttons (10 sources), undo, cancel, testpattern, help, pixel display button, auto, mute, mute OSD, keystone, amplitude, focus (+/-), magnify/zoom (+/-)
Dimensions (W x H x D)	419 x 195 x 494 mm (without lens)
Weight	10 kg
Power Supply	100-120V (3,9A), 200-240V (1,9A) 50-60 Hz
Power Consumption	390 W max.
Fan Noise	< 34 dB ECO mode, < 37 dB (A)
Safety/Ergonomics	CE, TÜV GS, FCC class B
Warranty	Projector: 3 years, next day, on-site service. Valid in Denmark, Finland, Norway and Sweden. Lamp 1500 hours or 6 months
Shipping Contents	Projector, remote control with pointer, mini D-sub signal cable, power cord, lens cap, softcase, users manual, Macintosh adapter, remote cable, RGB signal cable, remote cable, CD-ROM
Optional Accessories	Hardcase, lenses with different focal length, ceiling mount, lamp, replacement remote, LAN-card Option

All specifications are subject to change without notice. *Micro Lens Array. **Flashcard is not included.

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