

projector solutions

professional display systems

The microportable projector LT150 weighs only 1.5kg and has the size of a personal organiser (A5).

This lightweight projector was designed for frequent travellers with a demand for a professional presentation equipment.

The LT150 is easy to handle and has a high-performance data and video panel.

The PC card function allows storage of a complete presentation on a Compact Flash-card, so it isn't necessary to connect a Notebook to deliver a perfect presentation.

- 1600 x 1200 (UXGA) capable with Advanced AccuBlend™ technology
- Brightness: 800 ANSI Lumen
- Lightweight: 1.5 kg
- Silent fans (only 36dB)
- PC Card slot with integrated PowerPoint converter for presentations without notebook
- Digital zoom up to 400%
- Keystone correction -15° to +45° with Advanced AccuBlend™ technology
- 16:9 aspect ratio for video
- Credit card size remote control
- · 3 years warranty



NEC LT150

Display:	1-Chip Digital Light Processing	
Lamp:	130 W DC USHIO	
Lamp Life:	1000 hours	W: 238
Lens:	F 3.0, f = 20.3 mm	
Minimum Image Diagonal:	91 cm	- A H
Maximum Image Diagonal:	508 cm	=
Throwing Distance:	1.2-6.6 m	
Projection Factor:	1.63:1 (fixed lens)	
Brightness (ANSI Lumen):	800	
Contrast Ratio:	800:1 (black/white)	
Colour Reproduction:	16.77 million	
Frequency:	Horizontal 15–100 kHz	
Native 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) 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 (NTSC15.7kHz)	
Signal Input:	1 x RGB: Mini D-sub 15-pin, component signal (YPbPr) by RGB in,	
	1 x Video: Cinch, 1 x S-Video: DIN 4-pin, 1 x RGB/VIDEO/S-VIDEO AUDIO:	
	Stereo Cinch, 1 x PC Control (RS-232): DIN 8-pin, 1 x USB: A-Type	
Video Signals:	PAL/NTSC/SECAM/NTSC 4.43	
Audio-Functions:	1 W with integrated mono-speaker	
Focus:	Manual	
Benefits:	Digital zoom up to 400%, Keystone correction up to \pm 45° with Advanced	
	AccuBlend™ technology, PCMCIA slot for presentations without PC,	
	credit card size remote control, USB connection,	
	control via RS 232 by software, help function	
Remote Control:	Source select, picture adjustment, zoom, help function, credit card size:	
	(W x H x D): 40 x 6.5 x 86 mm	
Dimensions (W x H x D):	238 x 53 x 196 mm	
Weight:	1.5 kg	
Power supply:	100–240 V, 50–60 Hz, 5 A	
Power Consumption:	180 W max.	
Fan noise:	< 36 dB (A)	
Safety/Ergonomics:	CE, TÜV GS	
Warranty:	Projector: 3 years pan-European replacement warranty;	
	Lamp: 1000 hours or 6 months	
Shipping Contents:	Projector, credit card remote contro, mini D-sub signal cable, power cord, lens	
	cap, softcase, user manual, Macintosh adapter, CD-ROM	
Optional Accessories:	Hardcase, remote control with integrated mouse control and laserpointer, lamp	

technical specification

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