

NEC L102W LED

Order Code: 60003452

NEC L102W LED Professional Mobile Projector

Get innovative LED technology with the 3D ready L102W LED projector. Its stylish exterior ensures a seamless fit into any modern office while the extremely compact and lightweight format makes it easy to place it wherever you need it. Versatile connectivity, inbuilt multimedia functions and full office viewer for wireless presentations allow a maximum of flexibility.

The L102W LED Projector is the perfect solution for mobile and business applications.



DELIVERING GENUINE BENEFITS

Ease of Use - thanks to auto keystone and auto input detection.

Extremely Compact and Lightweight - due to innovative LED technology.

Reduced to the Max - minimalistic design with full connectivity and integrated power supply.

Wide format - for extra space in presentations and video content in native aspect ratio - no quality loss due to format scaling.

Wireless presentation - run presentations and slide shows wireless from your smart phone, tablet or PC.



OUTSTANDING PERFORMANCE

- **Optional WLAN** - For wireless presentation
- **3D Ready** - DLP@-link™ technology with 120Hz
- **Fast and Reliable LED Technology**
- **HDMI & USB Input** - to connect various digital devices
- **USB and SD Card Reader** - for PC-less presentations and slide shows
- **Full Office Viewer** - supporting office file formats, images and video



SPECIAL CHARACTERISTICS

1 GB integrated memory, 3D ready, Auto Power Start, Automatic and manual vertical Keystone Correction (V= ±40°), Digital Zoom, Kensington security slot, Keypad Lock, LED Light Source, Lens Cover, Optional WLAN, Quick-Start-/Direct-Power-Off Function, SD Card Reader, Tripod thread, USB Display, USB Viewer, Wall Colour Correction



Energy Efficiency LED light source with 20.000 hrs life time; Off-Timer; Very low power usage

Ecological Materials 100% recyclable packaging; Downloadable manuals

Ecological Standards ErP compliant; RoHS compliant; WEEE

Technical Specification NEC L102W LED	
IMAGE	
Native Resolution	1280 x 800 (WXGA)
Contrast Ratio ¹	10000:1
Brightness ¹	1000 ANSI Lumen
Lamp	LED Light Source (no lamp required)
Lens	F= 1.5, f= 13.92 mm
Projection Factor	1.4 : 1
Projection Distance [m]	0.52 – 3
Projection Angle [°]	13.8
Screen Size (diagonal) [cm] / [inch]	Maximum: 254 / 100"; Minimum: 43.2 / 17"
Focus Adjustment	Manual
Supported Resolutions	1920 x 1080 (HDTV / 1086 i); 1680 x 1050 (WSXGA+); 1440 x 900 (WXGA); 1400 x 1050 (SXGA+); 1366 x 768 (WSXGA+); 1280 x 1024 (SXGA); 1280 x 960 (QVGA); 1280 x 800 (WXGA); 1280 x 768 (WXGA); 1280 x 720 (720 p); 1152 x 870 (MAC); 1152 x 864 (SXGA); 1024 x 768 (XGA); 800 x 600 (SVGA); 720 x 576 (576 i/p); 720 x 480 (480 i/p); 640 x 480 (VGA)
Frequency	Horizontal: 30 – 100 kHz; Vertical: 50 – 85 Hz
CONNECTIVITY	
RGB (analog)	Input: 1 x Mini D-sub 15-pin, compatible to component (YPbPr)
HDMI™	Input: 1 x HDMI™ (Deep Color, Lip sync)
Video	Input: 1 x RCA
Audio	Input: 1 x 3.5 mm Stereo Mini Jack Output: 1 x 3.5 mm Stereo Mini Jack
USB	1 x Mini USB; 1 x Type A (USB 2.0 high speed)
RAM drive	1 GB
SD Card	yes
Video Signals	NTSC; NTSC 4.43; PAL; PAL-M; PAL-N; PAL60; SECAM
REMOTE CONTROL	
Remote Control	Audio Control; Auto Adjust; Digital Zoom; Source Select
ELECTRICAL	
Power Supply	200-240 V AC; 50 - 60 Hz
Power Consumption [W]	0.5 Power Savings Mode; 107 Normal Mode; 84 Eco Mode
MECHANICAL	
Dimensions (W x H x D) [mm]	238 x 44 x 177 (without lens and feet)
Weight [kg]	1.36
ERGONOMICS	
Safety and Ergonomics	CE; ErP; RoHS; TÜV GS
Speakers [W]	1 x 2 (mono)
WARRANTY	
Projectors	3 years pan-European service
SHIPPING CONTENT	
Shipping Contents	IR remote control; Mini D-SUB Signal Cable; Power Cord; Projector; Quick Setup Guide; Soft Case; Users Manual on CD-ROM
OPTIONAL ACCESSORIES	
Optional Accessories	Wireless LAN module NP03LM (Europe, South Africa), NP02LM2 (Middle East, Africa, Ukraine), NP02LM3 (Russia)

¹ Compliance with ISO21118-2005