

NEC M260WS

Order Code: 60003072

NEC M260WS Professional Short-Throw Projector

Get great performance while saving the environment. Advanced Eco features help to substantially lower your operating cost without compromising on quality and flexibility. Less shadow and glare gives the presenter more space to engage with his audience enhances the experience with interactive white boards. Go wide with your presentations and play video content in native format.

The M260WS is particulary suited for classrooms and small to medium sized meeting rooms.

DELIVERING GENUINE BENEFITS

Get Great Performance - while not compromising on quality and ease of use.

Intuitive Use - of latest Eco and projection technology due to user-centric design.

Large Flexibilityin positioning the projector and minimized cost for replacements.

Less Shadow and Glare - not standing in the light beam gives you more space to engage with your audience when presenting.

Peace of Mind - with future-proof connectivity.

Save the Environment - with latest Eco technology by minimizing your power consumption and consumables replacements.

Wide Formatallows you to enjoy extra space in presentations and other office files.













OUTSTANDING PERFORMANCE

- Short-Throw Projection with 0.47:1 throw ratio
- Minimized Cost of Ownership due to long lamp life and filter cleaning intervals
- Innovative ECO Functions to reduce power consumption
- Great Connectivity due to numerous analog and digital connection terminals as well as network capability
- Intuitive and Easy Operation with user centric design



SPECIAL CHARACTERISTICS

Auto Eco Mode, Auto Power ON/OFF, Automatic and manual Keystone Correction (V= +/-20°), Carbon Savings Meter, Colour Management, Content Transmission via Network, Crestron RoomView, DICOM Simulation, Direct Power-Off Function, High Altitude Mode, Kensington security slot, Keypad Lock, Magnify, Off-Timer, Optional User Logo, Optional WLAN, OSD with 27 languages, Password Security System, Quick On/Off, Security Bar, USB Viewer for JPEG, Virtual Remote for direct PC control, Wall Colour Correction



ECO Innovation

Auto ECO Mode; Green one touch ECO and AV mute button; 75% AV mute function

Energy Efficiency

ECO scheduler; Intelligent Power Management; Longer lamp life; Reduced power consumption. Only 0,4W stand-by;

Software scheduling

Ecological Materials 100% recyclable packaging; Downloadable manuals

Ecological Standards RoHs compliant; ErP compliant

Technical Specification NEC M260WS	
IMAGE Display	2 v 1 5 cm (0 50") o 0:1 00 Donot with All A
Display	3 x 1.5 cm (0.59") p-Si LCD Panel with MLA
Native Resolution	1280 x 800 (WXGA)
Aspect Ratio	16:10
Brightness 1	2600 ANSI Lumen (approx. 75% in Eco Mode)
Contrast Ratio 1	2000:1
Lamp	230 W AC (170 W AC Eco Mode)
Lamp Life [hrs]	4000 (5000 Eco Mode)
Lens	F= 2, f= 0 mm
Projection Factor	0.47 : 1
Projection Angle [°]	37.3 - 38.6
Projection Distance [m]	0.6 – 1.1
Screen Size (diagonal) [cm]	Minimum: 142.2 / 56"; Maximum: 264.2 / 104"
Zoom	Digital Zoom
Focus Adjustment	Manual
Supported Resolutions	1920 x 1080 (HDTV 1080i/60; HDTV 1080i/50); 1880 x 1050 (WSXGA+); 1600 x 1200 (UXGA); 1600 x 900 (WXGA++); 1440 x 900 (WXGA+); 1400 x 1050 (SXGA+); 1366 x 768 (WXGA); 1360 x 768 (WXGA); 1280 x 1024 (Maximum resolution of digital input); 1280 x 1024 (SXGA); 1280 x 1024 (SXGA); 1280 x 1024 (SXGA); 1280 x 1024 (MAC 23"); 1280 x 960 (SXGA); 1280 x 800 (WXGA); 1280 x 768 (WXGA); 1280 x 720 (HDTV 720p); 1152 x 870 (MAC 21"); 1152 x 864 (XGA); 1024 x 768 (XGA); 832 x 624 (MAC 16"); 800 x 600 (SVGA); 720 x 576 SDTV 576p/576; 720 x 576 (DVD progressive); 720 x 480 SDTV 480p/480i; 720 x 480 (SDTV 480p); 640 x 480 (VGA/MAC 13")
Frequency	Horizontal: 15–100 kHz (RGB: 24 kHz– 100 kHz); Vertical: 50 – 120 Hz
CONNECTIVITY	
RGB (analog)	Input: 2 x Mini D-sub 15-pin, compatible to component (YPbPr)
HDMI TM	Input: 1 x HDMI™ (Deep Color, Lip sync)
Video	Input: 1 x RCA
S-Video	Input: 1 x Mini DIN 4-pin
Audio	Input: 2 x 3.5 mm Stereo Mini Jack; 2 x RCA Stereo
	Output: 1 x 3.5 mm Stereo Mini Jack (variable)
PC Control	Input: 1 x D-Sub 9 pin (RS-232) (male)
LAN	1 x RJ45
USB	1 x Type B; 2 x Type A (USB 2.0 high speed)
Video Signals	PAL; PAL60; NTSC; SECAM; NTSC 4.43; PAL-M
REMOTE CONTROL Remote Control	Aspect Ratio; Audio Control; Auto Adjust; Automatic Picture Adjustment; AV Mute; Digital Zoom; Freeze; Freeze-function; Help Eco Mode; ID set; Lamp Mode Control; Magnify-function; Optional Presentation and Mouse Control; Picture Adjust; Picture Mode; Picture Mute; Presentation and Mouse Control; Source Select
ELECTRICAL Power Supply	100-240 V AC; 50 - 60 Hz
Power Consumption [W]	302 (Normal) / 236 (Eco) / 8 (Network Stand-by) / 0.4 (Stand-by)
	352 (Normal) / 255 (250) / 5 (Normal Stand-Dy) / 5.4 (Stand-Dy)
MECHANICAL Discoursians (AA/or Lloy D) (source)	000.440.400.56.75.44
Dimensions (W x H x D) [mm]	398 x 140 x 309.5 (without lens and feet)
Weight [kg]	4 20 / 25 /Fee / Normal)
Fan Noise [dB (A)]	29 / 35 (Eco / Normal)
ENVIRONMENTAL CONDITIONS	
Operating Temperature [°C]	5 to 40
Operating Humidity [%]	20 to 80
Storage Temperature [°C]	-10 to 50
Storage Humidity [%]	20 to 80
OPTIONAL ACCESSORIES	
Optional Accessories	Lamp (NP16LP); Wall Mount Kit (NP02WK); Wireless LAN module (NP02LM2)
ERGONOMICS	OF TÜN OO DAHO O D
Safety and Ergonomics	CE; TÜV GS; RoHS; Gost-R
Speakers [W]	1 x 10 (mono)
WARRANTY	
Projectors	3 years pan-European service
Lamp	6 months, max. 1000 hrs
SHIPPING CONTENT Shipping Contents	IR Remote Control (RD-448E); Mini D-SUB Signal Cable; Power Cord (1.8 m); Security Sticker; Users Manual on CD-ROM; Quick Setup Guide; Lens Cap

¹ Compliance with ISO21118-2005

