

NEC MT1060

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| Display: | 3 x 2.54 cm (1.0 ") p-Si TFT LCD Panel |
| Lamp: | 275W (220W Eco Mode, 160W Super Eco Mode***) |
| Lamp Life (hrs): | 2000 (3000 Eco Mode, 4000 Super Eco Mode***) |
| Brightness (ANSI-Lumen): | 2600 (2100 Eco Mode, 1600 Super Eco Mode***) |
| Contrast Ratio: | 800:1 |
| Lens: | Motorized Zoom/Focus F= 1.74 - 2.18, f= 30.8 - 41.6 mm; optional lenses |
| Minimum Image Diagonal | 64 cm |
| Maximum Image Diagonal: | 762 cm |
| Throwing Distance: | 0.9 m–12.8 m |
| Projection Factor: | 1.5–2.1:1 |
| Colour Reproduction: | 16.77 mio. |
| Frequency: | Horizontal: 15–100 kHz, vertical: 50–120Hz |
| Recommended Resolution: | 1024 x 768 (XGA) |
| Supported Resolutions: | 1600 x 1200 (UXGA), 1400 x 1050 (SXGA+), 1280 x 1024 (SXGA), 1152 x 900 (SGI, SUN), 1152 x 870 (Mac), 1920 x 1080 (HDTV1080i), 1280 x 720 (HDTV720p) with Advanced AccuBlend™ Technology, 800 x 600 (SVGA), 832 x 624 (Mac), 640 x 480 (VGA/Mac), 768 x 576 (PAL15, 6kHz), 640 x 480 (NTSC15, 7kHz), 720 x 483 (SDTV 480p), 756 x 557 (SDTV557p) |
| Input/Output Terminal: | |
| RGB Analog | 1 Input: Mini D-Sub, 15pin, * shared with component signal (YPbPr)/SCART-RGB via RGB |
| RGB Digital | 1 Input: 5 x BNC, * shared with component signal (YPbPr) |
| RGB Analog | 1 Input: DVI-D, 1 Output: Mini D-Sub, 15pin |
| VIDEO | 1 Input: Cinch |
| S-VIDEO | 1 Input: DIN 4-pin |
| AUDIO RGB | 3 Inputs: 3.5 mm Stereo mini jack, 1 Output: 1 x 3.5 mm Stereo mini jack, 1 Output: 2 x Cinch (l/r) |
| AUDIO VIDEO/S-VIDEO | 2 Inputs: 2 x Cinch (l/r) |
| PC Control (RS-232) | 1 Input: D-sub 9pin/USB type B |
| USB | 2 Inputs A and B-Type |
| Remote control | 1 Input: 3.5 mm stereo mini jack |
| PC-Card Slot | 2 Inputs: PCMCIA SLOT Type-2 |
| Mouse control | 1 Output: USB |
| Video Signals: | PAL/PAL60/NTSC/SECAM/NTSC 4.43/PAL-N/PAL-M |
| Audio-Functions: | 2 x 5 Watt stereo speaker |
| Zoom Adjustment: | Motorized |
| Focus Adjustment: | Motorized |
| Benefits: | Digital 3D-Reform™ - Keystone correction (H= ±30°, V= ±30°), Wireless and wired LAN function (optional), Advanced Colour correction, sRGB, 2 x PC Card Slot, Remote control with laserpointer and mouse control, RS-232 control function, Chalk board, security system, Help Function, Plug&Play |
| Remote Control: | Laserpointer, 3D-Reform™ control, Source select, auto picture adjustment, magnify-, freeze (x 4)-, aspect ratio, help-function, Mouse control |
| Dimensions (W x H x D): | 328 x 108 x 316 mm (w/o lens, feet) |
| Weight: | 5.9 kg |
| Power Supply: | 100–120/200–240 V AC/50–60 Hz |
| Power Consumption: | 280W typ./Stand by mode <1 W |
| Fan noise: | 39dB (A); (<34dB (A) Eco Mode, < 29dB (A) Super Eco Mode***) |
| Safety/Ergonomics: | CE, TÜV GS |
| Warranty: | Projector: 3 years pan-European on-site service |
| Lamp: | 4000* hours max. 6 months |
| Shipping Contents: | Projector, Remote control with laserpointer and mouse control, Mini D-Sub Signalcable, USB Mouse, Power cord, lens cap, users manual, CD-Rom |
| Optional Accessories: | Lamp, WLAN card, Ceiling mount kit, SCART-RGB adapter, YUV Cable, lens (1:1) |
| Available from | October 2002 |

* = Super ECO MODE ** = horizontal/vertical/diagonal Keystone correction *** = optional Long Life Lamp
All specifications are subject to change without notice. Status August 2002

- Physical Resolution 1024 x 768 (XGA)
- Max. Resolution 1600 x 1200 (SXGA) with Advanced AccuBlend™ Technology
- Brightness: 2600 ANSI-Lumen
- Motorized zoom and focus
- DVI-D connector
- 2 PC Card slots
- Auto Focus
- Auto Colour Correction
- Whisper quiet 29dB (A)*
- Digital 3D-Reform™ picture correction (H= ±30°, V= ±30°) with Advanced AccuBlend™ Technology
- Wireless and wired LAN function (optional)
- Security System
- Remote control with laserpointer and mouse control
- 4000* hours Lamp life time
- 3 years warranty



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