\Orchestrating a brighter world

NEC

High-performance, cost-effective projector

MC301X / MC331X / MC331W
MC371X / MC421X

MC301X

| 3,000 ANSI lumens | XGA | 2.9 kg |

MC331X

| 3,300 ANSI lumens | XGA | 2.9 kg |

MC331W

| 3,300 ANSI lumens | WXGA | 2.9 kg |

MC371X

| 3,700 ANSI lumens | XGA | 2.9 kg |

MC421X

| 4,200 ANSI lumens | XGA | 2.9 kg |

Being compact in size and light weight, the MC series is easily portable, according to your needs. The excellent price performance ratio makes these projectors especially suitable for classrooms and mid-sized meeting rooms.

Benefits

Great Picture Quality and Integrated Audio

Thanks to the 15,000:1 contrast and the built-in 16W speaker.

Innovative ECO Functions

Reduce power consumption while ensuring optimal image performance and lamp life that is extended to 10,000 hours.

Auto Power ON/OFF, Quick Start

Auto Power ON/OFF and Direct Power OFF features eliminates the need to always operate the power switch. Quick start function will project the image quickly in 6 seconds.

USB Display

Using USB cable to connect the computer with the projector allows to display image without a need of traditional VGA cable.

Free multi-display management software

NaViSet Administrator-2 software is an all-in-one remote support solution that runs from a central location and provides monitoring, asset management and control functionality for a majority of NEC display devices and Windows computers. It is ideal for multi-device installations over larger infrastructures.

NaViSet
Administrator 2

HDMI®
HIGH-DEFINITION MULTIMEDIA INTERFACE

Specifications

Model	MC301X	MC331X	MC331W	MC371X	MC421X
Method	0.63 inch LCD				
Resolution*[1]	1,024 × 768 (XGA)	1,024 × 768 (XGA)	1,280 × 800 (WXGA)	1,024 × 768 (XGA)	1,024 × 768 (XGA)
Lens	Manual zoom (×1.2) / Manual focus				
	F=2.1-2.25, f=19.109-22.936 mm Throw ratio = 70"@ 2.1m	F=2.1-2.25, f=19.109-22.936 mm Throw ratio = 70"@ 2.1m	F=1.6-1.76, f=19.158-23.018 mm Throw ratio = 70" @2.232m	F=1.6-1.76, f=19.158-23.018 mm Throw ratio = 70" @2.104m	F=1.6-1.76, f=19.158-23.018 mm Throw ratio = 70" @2.104m
Light source (lamp) — ECO mode off	225 W				
Lamp life*[2] — ECO mode off	4,000 H				
Lamp life*[2] — NormalECO	6,000 H				
Lamp life*[2] — ECO mode	10,000 H				
Image size	30 to 300 inches				
Light output *[3] *[4] — ECO mode off	3,000 ANSI lumens	3,300 ANSI lumens	3,300 ANSI lumens	3,700 ANSI lumens	4,200 ANSI lumens
Light output *[3] *[4] — ECO mode	Approx. 80% at normal ECO mode				
Quietness (ECO mode off)	39 dB				
Contrast ratio (white / black)*[4]	15,000:1 with dynamic contrast on				
Maximum resolution	Up to WUXGA (1920 × 1200)				
Synchronization range — Horizontal	15 kHz to 100 kHz (RGB: 24 kHz or over)				
Synchronization range — Vertical	50 Hz to 120 Hz				
Keystone correction	Horizontal: Manual ± Max 20 degrees / Vertical: Auto+Manual ± Max 30 degrees				
Input terminals — Computer	Mini D-sub 15 pin × 2 [Computer1 In , Computer2 In or Computer1 Out (Selectable)]				
Input terminals — Video	RCA × 1				
Input terminals — HDMI	HDMI × 2				
Input terminals — Audio	Stereo mini jack × 1				
Control terminals	D-sub 9 pin × 1				
USB port	Type A for USB memory or Wireless LAN, Type B for PC control				
Built-in speaker	16 W monaural				
Usage environment — Operational temperature	5°C to 40°C, up to 80% humidity (no condensation)				
Usage environment — Storage temperature	-10°C to 50°C, up to 80% humidity (no condensation)				
Power requirements	100 to 240 V AC, 50 Hz / 60 Hz				
Input current	1.6A				
Power consumption (typical) — ECO mode off	299W @200V				
Power consumption (typical) — ECO mode	205W @200V				
Power consumption (typical) — Standby (Normal)	0.5W or less @200V				
Dimensions (W × H × D)	335 × 99 × 250 mm (not including protrusions)				
Weight	2.9 kg				
Accessories	Power cord, remote control, batteries, signal cable, CD-ROM (User's manual), quick guide, important information, security sticker				

Remote control

(included accessory)

Options

Replacement lamp

NP41LP

Wireless LAN unit

NP05LM*

(*Different type for countries)

Terminals

⚠ Do not stare into the lens while in use.
The projector can be unplugged during its cool down period after it is turned off. Parts of the projector become heated during operation.
Use caution when picking up the projector immediately after it has been operating.
Use caution when putting the projector in the soft case immediately after the projector has been operating. The projector cabinet is hot.

Contact Us :

Authorized Distributor :

NEC Display Solutions, Ltd.
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INVIA SOLUSINDO PRATAMA

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