Laser Projectors

Model	Native Resolution	Brightness [ANSI Lumen]	Contrast	Projection Distance [m]	Technology
P525WL	WXGA	5000	500000:1	0.8 - 13.5	3LCD
P525UL	WUXGA	5000	500000:1	0.8 - 13.5	3LCD
PA653UL	WUXGA	6500	2.5 Mio:1	0.7 - 50.9*	3LCD
PA803UL	WUXGA	8000	2.5 Mio:1	0.7 - 50.9*	3LCD
PX803UL	WUXGA	8000	10000:1	0.86 - 118*	DLP™
PX1004UL	WUXGA	10000	10000:1	0.86 - 118*	DLP™
PX1005QL	4KUHD	10000	10000:1	0.86 - 118*	DLP™
PH1202HL	Full HD	12000	10000:1	1.4 - 74.7*	3-Chip DLP™
PH2601QL	4K	26000	30000:1	2.0 - 50.0*	3-Chip DLP™
PH3501QL	4K	35000	30000:1	2.0 - 50.0*	3-Chip DLP™

* depends on lens selection

laser light source

- 20,000 hours maintenance free with filter-less design
- Outstanding picture quality
- Maximum visualisation flexibility

Why NEC Laser Projection

Laser technology has changed projection in many different areas. Versatile projection characteristics like free-tilt and portrait installation as well as unique geometric adjustment allow for simple positioning of the projector, making installation easy and safe setup costs. The Laser light source makes lamp replacement obsolete whilst the filter-free design reduces maintenance efforts to a minimum. With up to 4K high bandwidth processing you get colours which are strikingly more vivid for an even better visual experience.



NEC MultiPresenter

Wirelessly connect up to 16 devices at a time for effortless and seamless presentation delivery. Enable effortless presentation on any Windows, Mac OS, Android or iOS device by simply pairing via a PIN to instantly present and share content with other participants.

NaViSet Administrator 2

Unified remote management software for NEC desktop monitors, large format displays and projectors.

NEC Service Plus

We take the guessing out of the set-up and maintenance. Our customers can concentrate on their business activities, confident that their IT infrastructure is underwritten by the Service Plus promise:

- 5 years warranty extension
- Ad-hoc warranty extension
- De- / re-install service

The Education Advantage

With a long-established focus on education, many of our projectors include exclusive warranties for education users such as a 3 year warranty including the projector lamp (instead of 6 months). We also offer interactive solutions with bundled software to facilitate collaborative learning and to ensure the teacher can control operation even if the remote gets lost.

www.education-nec.com

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www.nec-display-solutions.com



NEC Display Solutions

Projectors

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V Series | Mobile Projectors

Model	Native Resolution	Brightness [ANSI Lumen]	Contrast	Projection Distance [m]	Technology
V302X	XGA	3000	10000:1	1.2 - 13	DLP™
V302H	Full HD	3000	8000:1	1.3 - 12	DLP™

- Lightweight and compact design
- Excellent price-performance ratio
- Future-proof connectivity



M | MC | ME Series I Desktop Projectors

Model	Native Resolution	Brightness [ANSI Lumen]	Contrast	Projection Distance [m]	Technology
MC342X	XGA	3400	16000:1	0.9 - 10.9	3LCD
MC332W	WXGA	3300	16000:1	0.9 - 11.6	3LCD
ME301X	XGA	3000	12000:1	0.6 - 13.8	3LCD
ME301W	WXGA	3000	6000:1	0.7 - 14.6	3LCD
ME331X	XGA	3300	12000:1	0.6 - 13.8	3LCD
ME331W	WXGA	3300	6000:1	0.7 - 14.6	3LCD
ME361X	XGA	3600	12000:1	0.6 - 13.8	3LCD
ME372W	WXGA	3700	16000:1	0.9 - 11.6	3LCD
ME382U	WUXGA	3800	16000:1	0.7 - 12.9	3LCD
ME402X	XGA	4000	16000:1	0.9 - 10.9	3LCD
M403H	Full HD	4000	10000:1	0.74 - 14.08	DLP™

- Minimised cost of ownership due to long lamp life and filter exchange intervals
- Low power consumption
- Pre-installed NEC MultiPresenter function for wireless presentation



P Series I Installation Projectors

Model	Native Resolution	Brightness [ANSI Lumen]	Contrast	Projection Distance [m]	Technology
P554W	WXGA	5500	20000:1	0.8 - 13.5	3LCD
P554U	WUXGA	5300	20000:1	0.8 - 12.9	3LCD
P603X	XGA	6000	20000:1	0.8 - 13.8	3LCD

- Affordable large screen projection
- Professional and flexible installation
- Future-proof connectivity and media playback



UM Series I Ultra-Short-Throw Projectors

Standard Model	Native Resolution	Brightness [ANSI Lumen]	Contrast	Projection Factor	Technology
UM301X [1]	XGA	3000	6000:1	0.36:1	3LCD
UM301W [1,2]	WXGA	3000	4000:1	0.36:1	3LCD
UM351W [1,2]	WXGA	3500	4000:1	0.36:1	3LCD
UM361X [1]	XGA	3600	6000:1	0.36:1	3LCD

[1] Multi-Pen bundle available
[2] Multi-Touch bundle available

- Ultra-short light beam for minimal shadow and glare
- Optional multi-pen or multi-touch interactivity
- Optional wall-mount for quick and easy installation



Multi-Pen Interactivity

The NP04Wi interactive multi-pen module in combination with NEC's short-throw and ultra-short throw projectors transforms any existing flat surface into an interactive workspace.

Multi-Touch Interactivity

Combine the NP04Wi with the NP01TM to add finger touch responsiveness to your interactive projection solution. With up to 255 touch points, interactivity is almost limitless!

PA Series I Installation Projectors

Model	Native Resolution	Brightness [ANSI Lumen]	Contrast	Projection Distance [m]	Technology
PA653U	WUXGA	6500	8000:1	0.7 - 50.9*	3LCD
PA703W	WXGA	7000	8000:1	0.7 - 50.9*	3LCD
PA803U	WUXGA	8000	10000:1	0.7 - 50.9*	3LCD
PA853W	WXGA	8500	10000:1	0.7 - 50.9*	3LCD
PA903X	XGA	9000	10000:1	0.7 - 50.9*	3LCD

- Motorised lenses meet structural requirements
- Impressive visualisation capabilities
- Excellent picture quality even in bright ambient light conditions

