

Professional projectors of high performance and brighter LCD models that are lightweight and compact Professional Installation Projector

PA803U / PA723U / PA653U PA853W / PA703W / PA903X







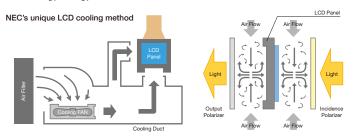
A compact projector solution for large venue applications and vertical markets boasts Ultra HD support, wider colour space, scaling, resolution and reduced maintenance

A High-efficiency Design with High-brightness Projection and Reduced Maintenance

The Lightest and Most Compact WUXGA Projector Over 8000 lumens (NP-PA803U)*

A lightweight and compact WUXGA projector (NP-PA803U) of 10.2 kg, 33.23 liters** and 8000 lumens brightness with NEC's unique cooling system for the LCD panel (patented) and the lamp.

* Not including lens, according to our research as of January 2017 ** Not including protruding parts



An Energy-saving Design with Standby Power Consumption

When the on-screen menu's standby mode is set to "NORMAL", power consumption in standby mode with power management on is 0.15 W (100 - 130 V) / 0.21 W (200 - 240 V) and 0.11 W (100 - 130 V) / 0.16 W (200 - 240 V) when the LAN is off.

Reduce Maintenance and Expenses

When Eco mode is used, lamp replacement time is extended to a maximum of 5.000 hours*. At the same time, the maximum usage time

for the filter is 10,000 hours**. This virtually maintenance-free filter reduces the frequency at which cleaning is required, thereby decreasing total cost of ownership. * This time is not guaranteed. Varies by projector installation conditions



A High-definition Design to Meet the Era of High-resolution Content and Devices

NEC's Unique High-definition Functionality with the 4th Generation of "SweetVision" for 4K Content

"SweetVision" newly supports 4K 60 Hz input signals and has been upgraded to support HDR10 and Rec.2020 signal inputs. It offers a high definition image by raising the contrast in the boundary parts of an image by using the "Craik-O'Brien-Cornsweet effect".





Supports High-definition Processing of Both Digital and Analogue Inputs

10-bit high-definition signal processing is possible with all digital and analogue inputs. An image can be projected with an excellent contrast of 1024 gradations and over 1 billion colours in 4K images.

4K Ready

The New PA series supports HDR10 and BT.2020 signals for various 4K content (including next generation "Ultra HD Blu-ray" and "4K TV broadcasting").

Multiple Input Terminals for HDMI and DisplayPort and Input and Output Terminals for HDBaseT

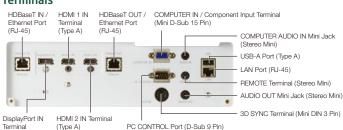
The First Projector Available Worldwide with Built-in HDBaseT (IN/OUT) Support (NP-PA803U)*

Simplify your installations with HDBaseT. The projector is optimized for video applications and supports uncompressed full HD digital video, audio, Ethernet, power and control signals. With only a single cable (up to 100 m) to run, infrastructure and labour costs are reduced, installations are significantly easier, and there is no cable clutter to manage. With uncompressed HD video support, images have never been more stunning. What's more, control signals are contained in the same cable. * Passed the examination of the testing agencies approved by the HDBaseT Alliance as of December 15th, 2016. Website of HDBaseT Alliance: http://hdbaset.org/advanced-search

A Wide Selection of Digital Inputs such as HDMI and **DisplayPort**

Among the PA Series' wide selection of inputs are dual HDMI with HDCP and DisplayPort with HDCP for connecting to high-definition sources such as Blu-ray players, cable boxes, satellite receivers and personal computers.

Terminals



PC CONTROL Port (D-Sub 9 Pin)

2

Excellent Ease of Installation and Functionality in Various Uses and Applications

Multi-screen Function

Multi-display capabilities and tiling technologies are integrated. The projector is also equipped with multiple digital input and HDBaseT output terminals that can connect multiple projectors in a digital daisy chain. These cutting-edge functions produce a beautiful high-resolution image, including a 4K high-resolution display using 4 projectors and various picture-in-picture and picture-by-picture configurations.

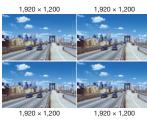
Screen Splitter

NEC is committed to bringing the latest and greatest Innovations to projectors. Multi-display capabilities and TileMatrix technologies are integrated into these projectors by using the HDBaseT repeater function (IN/OUT). This processing is all done internally and therefore eliminates the additional hardware typically required to produce a beautiful 4K resolution image.

Screen Splitter (Multi-display) by Daisy Chain

Using four WUXGA projectors to project videos with a resolution of 4K (3,840 × 2,160 pixels) [TILING] On-screen menu operations

- 1 Use four projectors to display four similar videos
- 2 Operate the on-screen menu using the four respective projectors to divide the image into four portions 3 Adjust the lens shift of each projector to fine-tune the boundaries of the screen.



Optional Lens specifications



Edge Blending

This function seamlessly blends multiple projected images to display a single high-resolution image.



New Optional Lenses with Peripheral Motorised Focus Features and Advanced Dust-proof Construction

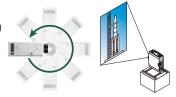
Nine types of optional lenses are available along with the new NP40ZL, NP41ZL and NP43ZL as dust proof lenses with motorised zoom/focus and with a memory function. A selection of wide zoom lenses with wide vertical and horizontal lens shift and control code emulation are available, guaranteeing hassle-free installation and replacement of existing projectors. The new ultra short throw lens of NP44ML can eliminate space challenges with shorter projection distances. (100" at only 0.7 m distance) The NP40ZL, NP41ZL and NP44ML are also equipped with peripheral motorised focus, and focus adjustment is possible in two stages by the centre and the periphery, which offers excellent image quality. * After installing the NP44ML on the projector, be sure to secure it to the projector using the support kit (NP01LK) sold separately.

Tilt-free and Portrait Installation Support

Lens shift range Ceiling mount / Front shooting (with NP13ZL)

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The projector can be rotated freely (360°) to point up or down depending on the installation requirements and can be rotated and installed on its side to create a portrait image.



100%

(1)

Width of

10%H

10%H

100%\

50%) 60%)

V: Height of projected image H: Width of projected image Lens shift range of desktop and front projection is same. Note) For the PA803U/PA723U/PA653U, the horizontal lens shift range is 0.15H at 150° with the NP132L lens. (WUXGA model only)

Model		NP44ML*	NP11FL	NP30ZL	NP12ZL	NP13ZL	NP14ZL	NP40ZL	NP41ZL	NP43ZL	
Lens Type		Fixed Ultra Short Throw Lens	Fixed Short Throw Lens	Zoom Lens (Short Throw)	Zoom Lens	Zoom Lens	Zoom Lens	Zoom Lens	Zoom Lens	Zoom Lens	
Zoom/F	ocus	Motorised (Focus)	Manual (Focus)	Manual	Manual	Manual	Manual	Motorised	Motorised	Motorised	
F# (Wide	e – Tele)	2.0	2.3	1.9-2.1	2.2-2.7	1.7-2.4	2.2-2.6	2.0-2.5	1.7-2.0	2.2-2.6	
f (mm)		6.27	13.2	13.2-17.2	19.4-25.3	24.4-48.6	48.5-77.6	13.3-18.6	21.8-49.7	49.7 - 99.8	
Throw ratio (WUXGA @ 100 inch)		0.32:1	0.79:1	0.79-1.04:1	1.16-1.52:1	1.46-2.95:1	2.90-4.68:1	0.79-1.11:1	1.30-3.02:1	2.99-5.93:1	
Zoom Ra	atio	-	-	1.3	1.3	2.0	1.6	1.4	2.3	2.0	
Screen S (Performance)	Size ce guarantee range)	80-400 inch 40-160 inch* (100-350 inch) (60-150 inch)		50-500 inch (60-180 inch)	30-500 inch (40-200 inch)	30-500 inch (40-200 inch)	60-500 inch 50-500 inch (60-200 inch) (80-200 inch)		50-500 inch (80-200 inch)	50-500 inch (80-200 inch)	
Light	NP-PA803U	6,240 lumens	5,400 lumens	7,600 lumens	5,800 lumens	8,000 lumens	6,100 lumens	6,800 lumens	8,000 lumens	5,700 lumens	
Output	NP-PA723U	5,610 lumens	4,800 lumens	6,800 lumens	5,300 lumens	7,200 lumens	5,500 lumens	6,100 lumens	7,200 lumens	5,400 lumens	
[NP-PA653U	5,070 lumens 4,400 lumens		6,200 lumens	4,800 lumens	6,500 lumens	5,000 lumens	5,500 lumens	6,500 lumens	5,100 lumens	
	NP-PA853W	6,630 lumens 6,000 lumens		8,100 lumens	6,400 lumens	8,500 lumens	6,500 lumens	7,200 lumens	8,500 lumens	5,700 lumens	
	NP-PA703W	5,460 lumens 5,000 lumens		6,700 lumens	5,300 lumens	7,000 lumens	5,400 lumens	5,900 lumens	7,000 lumens	5,400 lumens	
	NP-PA903X	7,020 lumens 6,800 lumens 8,600 lumens 7,100 lume		7,100 lumens	9,000 lumens	7,400 lumens	7,600 lumens	9,000 lumens	5,400 lumens		
Weight		3.1 kg	1.2 kg	1.14 kg	1.2 kg	0.84 kg	1.0 kg	1.6 kg	1.8 kg	1.8 kg	

* After installing the lens unit NP44ML on the projector, be sure to secure it to the projector using the support kit (NP01LK) sold separately * The lens unit NP44ML does not support LENS CALIBRATION, LENS SHIFT and LENS MEMORY. ** WUXGA and WXGA models: 40–15 40–150 inch

Other Useful Functions and Features

Cornerstone

- · Geometric correction to project an image on more non-standard surfaces
- Stacking correction to boost image brightness
- · Centre lens design for easy setup
- Lens memory
- Carbon meter to check the amount of reduction of CO2 in eco mode
- · Seamless switch function for smoother screen changes when switching the signal

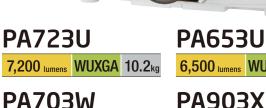
PA803U

PA853W

8,000 lumens WUXGA 10.2kg

8,500 lumens WXGA 10.2kg

- Network control
- NaViSet Administrator 2
- PC control
- Alert mail
- CRESTRON ROOMVIEW
- AMX BEACON
- PJLink
- HTTP server (projector adjustment)
- Wall colour correction
- PIN security / control panel lock / security bar / security slot
- DICOM simulation



7,000 lumens WXGA 10.2kg



XGA

10.2kg

9,000 lumens

Specifications

Model		NP-PA803U	NP-PA723U	NP-PA653U	NP-PA853W	NP-PA703W	NP-PA903X						
Method		Three primary colour liquid crystal shutter projection											
Specifications of main	parts												
Liquid crystal panel	Size	0.76" (with	0.76* (with DMLA) × 3 (aspect ratio: 16:10) 0.76* (with MLA) × 3 (aspect ratio: 16:10)										
	Pixels*1	2,304,0	00 (1,920 dots × 1,2			80 dots × 800 lines) 786,432 (1,024 dots × 768 lines)							
	Zoom		Motorised*3 / Manual*4 (zoom range depends on lens)										
Projection lenses*2	Focus		Motorised*3 / Manual*4										
	Lens shifting			Refer to Lens	Specifications								
Lamp wattage*5		420 W AC	400 W AC	370 W AC	420 W AC	370 W AC	420 W AC						
Light source (Lamp)	ECO mode OFF	3,000 H	3,500 H	4,000 H	3,000 H	4,000 H	3,000 H						
life*6	ECO mode	5,000 H	5,000 H	5,000 H	5,000 H	5,000 H	5,000 H						
Light output*7 *8 *9	ECO mode OFF	8,000 lumens	7,200 lumens	6,500 lumens	8,500 lumens	7,000 lumens	9,000 lumens						
Light output	ECO mode	4,800 lumens	4,800 lumens	4,800 lumens	5,100 lumens	5,100 lumens	5,400 lumens						
Contrast ratio*8 (all whi	te / all black)	10k: 1 with Iris Lamp Adj	8k: 1 with Iris Lamp Adj	10k: 1 with Iris Lamp Ad									
Screen size (throw dist	ance)		30	" to 500" (throw dist	ance depends on le	ns)							
Colour reproducibility			10-bit	colour processing (a	approx. 1.07 billion c	olours)							
Scan rate	Horizontal	Analogue: 15 kHz, 24 to 100 kHz (24 kHz or greater for RGB inputs), conforms to VESA standards / Digital: 15 kHz, 24 to 153 kHz, conforms to VESA standards											
Scarrate	Vertical	Analogue: 48 Hz, 50 to 85 Hz, 100, 120 Hz conforms to VESA standards / Digital: 24, 25, 30, 48 Hz, 50 to 85 Hz, 100, 120 Hz conforms to VESA standards											
Maximum resolution (hori:		Analogue: 1,920 × 1,200 (with Advanced AccuBlend) / Digital: 4,096 × 2,160 (with Advanced AccuBlend)											
Keystone Correction	Horizontal	Manual, Approx. ± 40 Max degrees											
Reystone Conection	Vertical	Manual, Approx. ± 40 Max degrees											
Input / output connecto	ors												
Computer /	Video input	Mini D-Sub 15-pin × 1											
Component	Audio input	Stereo mini jack × 1											
	Audio output	Stereo mini jack × 1 (common for all signals)											
HDMI	Video input	Type A HDMI connector × 2, Deep Colour (colour depth): Support 8bits, 10bits, 12bits, Colourimetry Support: RGB, YCbCr444, YCbCr422, YCbCr420, Rec.2020, Rec.709, Rec.601, Support 4K, 3D, HDCP ⁺¹⁰ , LipSync, HDR											
	Audio input	Yes											
	Video input	RJ45 × 1, Support 100BASE-TX, Deep Colour (colour depth): Support 8bits, 10bits, 12bits, Colourimetry Support: YCbCr444, YCbCr422, YCbCr420, Rec.2020, Rec.709, Rec.601, Support 4K, 3D, HDCP*10, LipSync, HDR											
HDBaseT /	Audio input	Yes											
Ethernet Port	Video output	YCbCr444, YCbCr422, Rec.709, Rec.601, Support 4K, 3D, HDCP***, LipSync											
	Audio output			-	es								
DisplayPort	Video input	DisplayPort 20 pin connecter x 1, Deep Colour (colour depth): Support 8bits, 10bits, 12bits, Colourimetry Support: RGB, YCbCr444, YCbCr422, Rec.709, Rec.601, Support 4K, 3D, HDCP* ¹⁰											
	Audio input			Y	es								
PC control connecto	r	D-Sub 9-pin × 1											
USB port		USB type A × 1, (USB 2.0 High speed / Full speed / Low speed) for Mouse											
Ethernet / LAN / HDE	BaseT port	RJ-45 × 1, Supports 10BASE-T / 100BASE-TX, HDBaseT											
Remote connector		Stereo mini jack × 1											
3D SYNC output terr	ninal	5 V / 10 mA, synchronized signal output for 3D use											
		Operating temperature: 5 to 40°C*11, Operating humidity: 20 to 80 % (with no condensation)											
Usage environment		Storage temperature: -10 to 50°C, Storage humidity: 20 to 80 % (with no condensation)											
		Operating altitude: 0 to 3,650 m (1,700 to 3,650 m: Set [FAN MODE] to [HIGH ALUTITUDE])											
Power supply					AC, 50/60 Hz								
	ECO mode OFF	566 W (100 - 130 V) 542 W (100 - 130 V) 506 W (100 - 130 V) 566 W (100 - 130 V)											
	ECO mode			390 W (100 – 130 V)	/ 376 W (200-240 \	/)							
Power consumption	STANDBY (Link-up)	0.15 W (100-130 V) / 0.21 W (200 -240 V)											
	STANDBY (Link-down)*12	2 0.11 W (100 – 130 V) / 0.16 W (200 – 240 V)											
Rated input current	,	6.2 A-2.6 A	6.0 A-2.5 A	5.6 A-2.3 A	6.2 A-2.6 A	5.6 A-2.3 A	6.2 A-2.6 A						
Dimensions (W × H × D))		6 mm (Net dimensio										
Weight	1			kg (not including pro			ses amonaiona)						
worgin		1	10.2	vith NP40ZL, NP41ZL, N	0, 12.0 NG (GIUSS W	oigni)							

'i: Effective pixels are more than 99.99 %. '2: Refer to Lens Specifications '3: When attached with NP40ZL, NP41ZL, NP42ZL, NP44ML '4: When attached with NP30ZL, NP11FL, NP12ZL, NP13ZL, NP14ZL '5: Wattage when ECO mode is OFF. '6: Time at which the light source is at half brightness; not a guarantee time. '7: This is the light output value (lumens) when the [PRESET] mode is set to [HIGH-BRIGHT]. If any other mode is selected as the [PRESET] mode, the light output value may drop slightly. '8: Compliance with NS02118-2012 '9: When attached with NP13ZL on VP41ZL and Eco mode OFF '10: If you are unable to view material via the HDMI DisplayPort and HDBaseT input, this does not necessarily mean the projector is not functioning properly. With the implementation of HDCP there may be cases in which creatin content is protected with HDCP 2.2/1.4, '11: 35 to 40°C - "Forced ECO mode" '12: Internal ured value. All wired network ports are connected and active. • These specifications and the product's design are subject to change without notice.

Throwing distance and Screen size

NP-PA803	BO3U / NP-PA723U / NP-PA653U (WUXGA) Unit: m									NP-PA853W / NP-PA703W (WXGA) Unit: m								NP-PA903X (XGA) Unit: m								Unit: m			
Screen Size	Lens unit model name										Size Lens unit model name							Screen Size	Lens unit model name										
(W × H)	NP44ML	NP11FL	NP30ZL	NP12ZL	NP13ZL	NP14ZL	NP40ZL	NP41ZL	NP43ZL	(W × H)	NP44ML	NP11FL	NP30ZL	NP12ZL	NP13ZL	NP14ZL	NP40ZL	NP41ZL	NP43ZL	(W × H)	NP44ML	NP11FL	NP30ZL	NP12ZL	NP13ZL	NP14ZL	NP40ZL	NP41ZL	NP43ZL
30" (0.65×0.40)	-	- 1	-	0.7-0.9	0.9-1.9	-	-	-	-	30" (0.65×0.40)	- 1	-	-	0.7-1.0	0.9-1.9	-	-	-	-	30" (0.61×0.46)	-	- 1	-	0.7-0.9	0.9-1.8	-	-	- 1	-
40" (0.86×0.54)	-	0.7	-	1.0-1.3	1.2-2.5	-	-	-	-	40" (0.86×0.54)	-	0.7	-	1.0-1.3	1.2-2.5	-	-	-	-	40" (0.81×0.61)	-	0.6	-	0.9-1.2	1.2-2.4	-	-	-	-
60" (1.29×0.80)	-	1.0	1.0-1.3	1.5-1.9	1.9-3.8	3.7-6.0	1.0-1.4	1.7-3.9	3.9-7.7	60" (1.29×0.80)	-	1.0	1.0-1.3	1.5-2.0	1.9-3.8	3.7-6.0	1.0-1.4	1.7-3.9	3.9-7.7	60" (1.22×0.91)	-	1.0	1.0-1.3	1.4-1.9	1.8-3.7	3.6-5.8	1.0-1.4	1.6-3.7	3.8-7.4
80" (1.72×1.08)	-	1.4	1.4-1.8	2.0-2.6	2.5-5.1	5.0-8.0	1.4-1.9	2.2-5.2	5.2-10.2	80" (1.72×1.08)	-	1.4	1.4-1.8	2.0-2.6	2.5-5.1	5.0-8.1	1.4-1.9	2.2-5.2	5.2-10.3	80" (1.63×1.22)	-	1.3	1.3-1.7	1.9-2.5	2.4-4.9	4.8-7.8	1.3-1.8	2.2-5.0	5.0-9.9
100" (2.15×1.35)	0.70	1.7	1.7-2.2	2.5-3.3	3.2-6.3	6.3-10.1	1.7-2.4	2.8-6.5	6.4-12.8	100" (2.15×1.35)	0.70	1.7	1.7-2.2	2.5-3.3	3.2-6.4	6.3-10.1	1.7-2.4	2.8-6.5	6.5-12.8	100" (2.03×1.52)	-	1.6	1.6-2.1	2.4-3.2	3.0-6.1	6.0-9.7	1.6-2.3	2.7-6.3	6.2-12.3
120" (2.59×1.62)	0.84	2.1	2.0-2.7	3.0-3.9	3.8-7.6	7.5-12.1	2.0-2.9	3.4-7.8	7.7-15.3	120" (2.59×1.62)	0.85	2.1	2.0-2.7	3.0-4.0	3.8-7.7	7.6-12.2	2.1-2.9	3.4-7.8	7.7-15.4	120" (2.44×1.83)	0.81	2	2.0-2.6	2.9-3.8	3.7-7.4	7.3-11.7	2.0-2.8	3.3-7.5	7.4-14.8
150" (3.23×2.02)	1.06	2.6	2.6-3.4	3.8-4.9	4.8-9.5	9.4-15.2	2.6-3.6	4.2-9.8	9.6-19.1	150" (3.23×2.02)	1.07	2.6	2.6-3.4	3.8-5.0	4.8-9.6	9.5-15.3	2.6-3.6	4.3-9.8	9.6-19.2	150" (3.05×2.29)	1.02	2.5	2.5-3.2	3.7-4.8	4.6-9.2	9.1-14.7	2.5-3.5	4.1-9.4	9.3-18.4
200" (4.31×2.69)	1.43	-	3.4-4.5	5.1-6.6	6.4-12.7	12.6-20.3	3.4-4.8	5.7-13.0	12.7-25.4	200" (4.31 × 2.69)	1.43	-	3.4-4.5	5.1-6.6	6.4-12.8	12.7-20.4	3.4-4.9	5.7-13.1	12.8-25.5	200" (4.06×3.05)	1.38	-	3.3-4.3	4.9-6.4	6.1-12.3	12.2-19.6	3.3-4.7	5.5-12.5	12.3-24.5
240" (5.17×3.23)	1.72			6.1-7.9						240" (5.17×3.23)	1.73	-	4.1-5.4	6.1-8.0	7.7-15.4	15.3-24.5	4.1-5.8	6.8-15.7	15.3-30.6	240" (4.88×3.66)	1.66	-	4.0-5.2	5.9-7.7	7.4-14.8	14.7-23.6	4.0-5.6	6.6-15.1	14.7-29.4
300" (6.46×4.04)	2.16	-	5.2-6.8	7.6-9.9	9.6-19.1	19.0-30.5	5.2-7.3	8.5-19.6	19.1-38.1	300" (6.46×4.04)	2.17	-	5.2-6.8	7.7-10.0	9.6-19.2	19.1-30.7	5.2-7.3	8.6-19.6	19.1-38.2	300" (6.10×4.57)	2.08	-	5.0-6.5	7.4-9.6	9.2-18.5	18.4-29.5	5.0-7.0	8.2-18.8	18.4-36.7
400" (8.62×5.39)	2.89	-	6.9-9.0	10.2-13.2	12.8-25.5	25.4-40.7	6.9-9.7	11.4-26.1	25.4-50.8	400" (8.62 × 5.39)	2.90	-	6.9-9.0	10.2-13.3	12.8-25.7	25.5-40.9	6.9-9.7	11.4-26.2	25.5-51.0	400" (8.13×6.10)	2.78	-	6.7-8.7	9.8-12.8	12.3-24.7	24.5-39.3	6.7-9.4	11.0-25.1	24.5-48.9
500" (10.77×6.73)	-	-	8.7-11.3	12.7-16.5	16.0-31.9	31.8-50.9	8.6-12.1	14.2-32.6	31.7-63.4	500" (10.77×6.73) -	-	8.7-11.3	12.8-16.7	16.1-32.1	31.9-51.2	8.7-12.2	14.3-32.8	31.8-63.7	500" (10.16×7.62)	-	-	8.4-10.9	12.3-16.0	15.4-30.9	30.7-49.2	8.3-11.7	13.7-31.4	30.5-61.1
	Stated projection distances are standard values from lens or mirror surface to screen centre. * For a stack installation, the recommended projection distances will be different. * The values in the table are design values and may vary. After interployment the lane use MPAMI on the area how even to the area to be surport by Bernardaty.																												

the lens unit NP44ML on the projector, be sure to secure it to the projector using the support kit (NP01LK) sold separately



Do not stare into the lens during use.
The projector can be unplugged immediately 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.

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Remote control



Options





Replacement Replacement lamp NP42LP filter

NP06FT

Cable Cover NP10CV



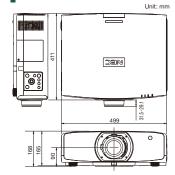
MultiPresenter Stick DS1-MP10RX*

Make sure to ch ose the ap propriate MultPresenter Stick for the usage country or area by visiting our website. (https://www.nec-display.com/ap/en_display/mp10rx/index.html)

Lenses		
NP11FL	NP30ZL	NP12ZL
NP13ZL	NP14ZL	NP40ZL
NP41ZL	NP43ZL	NP44ML

Lens support kit NP01LK

Cabinet dimensions





Cat. No. WLPJ-1702-0014NF