



Proyección nítida y luminosa de 7.000 lm en el cuerpo más ligero y compacto de su segmento

PT-VMZ61

Podrás conseguir unas imágenes nítidas y brillantes en aulas y salas de reunión muy iluminadas, gracias al proyector láser LCD más compacto y ligero de su segmento *1. El alto brillo de 7.000 lm, el contraste de 3.000.000:1 y el color intenso permiten crear una experiencia de presentación atractiva.

Key Features

Proyector láser LCD compacto y ligero

Imágenes nítidas que son fáciles de ver en salas luminosas

La flexibilidad de instalación adapta la proyección a cualquier espacio

Colaboración fluida y sin esfuerzo



PT-VMZ61

<https://latam.connect.panasonic.com/bo/es/products/projectors/pt-vmz61>

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|---|---|
| Projector type | LCD projectors |
| LCD Panel Panel Size | 16.3 mm (0.64 in) diagonal (16:10 aspect ratio) |
| LCD Panel Pixels | 2,304,000 (1920 x 1200) pixels |
| Light Source | Laser diode |
| Light Output*1 *2 | 6,200 lm |
| Time until light output declines to 50 %*3 | 20,000 hours (NORMAL/QUIET)/24,000 hours (ECO) |
| Resolución | WUXGA (1920 x 1200 pixels) |
| Contrast Ratio*1 | 3,000,000:1 (Full On/Full Off) (When [PICTURE MODE] is set to [DYNAMIC] and [DYNAMIC CONTRAST] is set to [1].) |
| Screen Size (Diagonal) | 0.76–7.62 m (30–300 in), 16:10 aspect ratio |
| Center-to-corner zone ratio*1 | 85 % |
| Lens | 1.6x manual zoom (throw ratio: 1.09–1.77:1), manual focus lens, F 1.60–2.12, f 15.30–24.64 mm |
| Digital Zoom Extender *4 | Throw ratio 1.09–2.21:15 (Corresponding value. When used together with optical zoom.) |
| Lens shift Vertical (from center of screen) | +44 %, 0 % (manual) |
| Lens shift Horizontal (from center of screen) | +20 %, -20 % (manual) |
| Keystone Correction Range | Vertical: ±25 °, Horizontal: ±35 ° |
| Terminals HDMI 1/2 IN | HDMI 19-pin x 2 (Compatible with HDCP, Deep Color, 4K/30p6 signal input), CEC supported |
| Terminals Computer 1 In | D-sub 15-pin (female) x 1 (RGB/YBPBR/YCBCR) |
| Terminals Computer 2 In | D-sub 15-pin (female) x 1 (RGB/YBPBR/YCBCR) |
| Terminals AUDIO 1/2 IN | M3 stereo mini-jack x 2 |
| Terminals Variable Audio Out | M3 stereo mini-jack x 1 |
| Terminals Serial In | D-sub 9-pin (female) x 1 for computer control (RS-232C compliant) |
| Terminals DIGITAL LINK/LAN | RJ-45 x 1 for network and DIGITAL LINK connection (video/network/serial control) (HDBase™ compliant), 100Base-TX (Compatible with PJLink™ [Class 2], HDCP, Deep Color, 4K/30p*6 signal input) |
| Terminals LAN | RJ-45 x 1 for network control, 10Base-T, 100Base-TX, compatible with PJLink™ [Class 2] |
| Terminals USB(VIEWER/WIRELESS/DC OUT) | USB connector (Type A) x 1 for Memory Viewer function, optional AJ-WM50 Series Wireless Module, power supply (DC 5 V, maximum 2 A*7) |
| Power Supply | AC 100 V–240 V, 50/60 Hz |
| Power consumption*8 Maximum power consumption | 370 W (3.9–1.7 A) (395 VA) (Power consumption is 360 W at 200–240 V) |
| Power consumption*8 On-mode power consumption (Light Power) [Normal] | 335 W (100–120 V), 320 W (200–240 V) |
| Power consumption*8 On-mode power consumption (Light Power) [Eco] | 240 W (100–120 V), 230 W (200–240 V) |
| Power consumption*8 On-mode power consumption (Light Power) [Quiet] | 235 W (100–120 V), 225 W (200–240 V) |
| Filter*9 | Included (Estimated maintenance time: approx. 20,000 hours) |
| Built in Speaker | 10 W monaural |
| Cabinet Materials | Molded plastic |
| Operation noise*1 | 36 dB (NORMAL/ECO), 26 dB (QUIET) |
| Dimensiones (AnxAxP) | 399 mm x 115 mm x 348 mm (15 23/32" x 4 17/32" x 13 11/16") (not including protruding parts) 399 mm x 133 mm x 348 mm (15 23/32" x 5 1/4" x 13 11/16") (with feet at shortest position) |
| Operating Environment | Operating temperature: 0–45 °C (32–113 °F)*11,*12 , Operating humidity: 20–80 % (no condensation) |
| Weight with supplied lens*10 | Approx. 6.9 kg (15.21 lbs) |
| Applicable Software | Multi Monitoring & Control Software, Logo Transfer Software, Presenter Light Software for Windows®*13, Wireless Projector App for iOS/Android™*14 |

Note

Note: Availability varies by country or region. *1 Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards. Value is average of all products when shipped. *2 When [PICTURE MODE] is set to [DYNAMIC], [LIGHT POWER] is set to [NORMAL], [DAYLIGHT VIEW] is set to [OFF], and [AUTO POWER SAVE] is set to [OFF]. *3 Around this time, light output will have decreased to approximately 50 % of its original level ([PICTURE MODE]: [DYNAMIC], [DYNAMIC CONTRAST] set to [2], temperature 30 °C (86 °F), elevation 700 m (2,297 ft) with 0.15 mg/m³ of particulate matter). Estimated time until light output declines to 50 % varies depending on environment. *4 Resolution decreases when using this function. 6-Point Screen Correction, V/H Keystone Correction, and curved-screen correction are not available when using this function, and range of corner adjustment is limited. *5 When Digital Zoom Extender is set to 80%. *6 4K signals are converted to the projector's resolution upon projection. *7 On standby, power supply is available with Quick Startup set to ON or Power Management set to Ready. *8 Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards. On-mode power consumption measured at 25 °C (77 °F) operating temperature at an altitude of 700 m (2,297 ft). *9 Filter cleaning cycle varies depending on environment. Filter can be washed and reused up to two times. Filter cleaning cycle: 20,000 hours (under dust conditions of 0.08 mg/m³), 10,000 hours (under dust conditions of 0.15 mg/m³). *10 Average value. May differ depending on the actual unit. *11 Light output is limited at operating temperatures higher than 30 °C (86 °F), and projectors cannot be operated at altitudes higher than 2,700 m (8,858 ft) above sea level. *12 When optional AJ-WM50 Series wireless module is attached, operating temperature range becomes 0–40 °C (32–104 °F). *13 When using Presenter Light Software, images are projected with 1280 x 800 dots or 1024 x 768 dots onto the screen. Also, your PC display resolution may be forcibly changed, and audio playback disrupted or become noisy, while images and sound are being transmitted. *14 When using the Wireless Projector app, display resolution differs depending on your iOS/Android™ device and the display device. The maximum supported display resolution is WXGA (1280 x 800)