





## PT-VW360

<https://eu.connect.panasonic.com/dk/en/projectors/pt-vw360-series/pt-vw360>

<b>Projector type</b>	LCD Projectors
<b>Display method</b>	Transparent LCD panel (x 3, R/G/B)
<b>Display Device -&gt; Panel size</b>	15.0 mm (0.59 in) (16:10 aspect ratio)
<b>Display Device -&gt; Drive method</b>	Active matrix method
<b>Display Device -&gt; Number of pixels</b>	1,024,000 (1280 x 800) pixels
<b>Light source</b>	240 W x 1 lamp
<b>Light output *1</b>	4,000 lm
<b>Light output (ANSI)</b>	4,000 lm
<b>Lamp</b>	240 W UHM lamp x 1
<b>Lamp replacement cycle -&gt; NORMAL</b>	5,000 hours
<b>Lamp replacement cycle -&gt; ECO</b>	7,000 hours
<b>Brightness</b>	4,000 lm (input signal: PC, lamp power: NORMAL, picture mode: Dynamic, Iris: Off, Daylight View: Off, Auto Power Save: Off)
<b>Resolution</b>	1280 x 800 pixels (Input signals that exceed this resolution will be converted to 1280 x 800 pixels)
<b>Contrast Ratio (typ.) *1</b>	20,000:1 (Full On/Off) (input signal: PC, lamp power: NORMAL, picture mode: Dynamic, Iris: On, Daylight View: Off, Auto Power Save: Off)
<b>Screen size (diagonal)</b>	0.76–7.62 m (30–300 in), 16:10 aspect ratio
<b>Center-to-corner zone ratio *1</b>	0.85
<b>Lens</b>	Manual zoom (1.6x) Manual focus, F 1.60–1.90, f 15.31–24.64 mm
<b>Keystone correction range</b>	Vertical: ±35° (±30° when using AUTO) Horizontal: ±35°
<b>Installation</b>	Ceiling/floor, front/rear
<b>Terminals -&gt; HDMI™ IN</b>	HDMI™ 19-pin x 2 (compatible with HDCP, Deep Color), audio signal: linear PCM (sampling frequencies: 48 kHz, 44.1 kHz, 32 kHz)
<b>Terminals -&gt; COMPUTER IN (D-SUB 15pin)</b>	D-sub HD 15-pin (female) x 1 (RGB/Y/P <sub>B</sub> R/YC <sub>B</sub> C <sub>R</sub> , Y/C)
<b>Terminals -&gt; COMPUTER OUT (D-SUB 15pin)</b>	D-sub HD 15-pin (female) x 1 (RGB/Y/P <sub>B</sub> R/YC <sub>B</sub> C <sub>R</sub> ), (input/output selectable using on-screen menu)
<b>Terminals -&gt; VIDEO IN</b>	Pin jack x 1 (Composite VIDEO)
<b>Terminals -&gt; AUDIO IN (M3 Stereo Mini Jack)</b>	M3 Stereo Mini Jack x 2
<b>Terminals -&gt; AUDIO IN (Pin Jack L/R)</b>	Pin jack x 2 (L, R x 1)
<b>Terminals -&gt; AUDIO OUT (M3 Stereo Mini Jack)</b>	M3 Stereo Mini Jack x 1 (L-R x 1) for output
<b>Terminals -&gt; SERIAL IN</b>	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)
<b>Terminals -&gt; LAN</b>	RJ-45 x 1 (for network connection, compatible with PLink™ [Class 1], 10BASE-T/100BASE-TX)
<b>Terminals -&gt; USB TYPE A</b>	USB-Type A (for Memory Viewer / Wireless Module [Optional: ET-WML100]) x 1
<b>Terminals -&gt; USB TYPE B</b>	USB-Type B (for USB Display) x 1
<b>Power supply</b>	AC 100–240 V, 50 Hz/60 Hz
<b>Maximum power consumption</b>	320 W
<b>Standby power consumption -&gt; Normal</b>	8.0 W [NORMAL]
<b>Standby power consumption -&gt; Network</b>	1.0 W [NETWORK]
<b>Standby power consumption -&gt; ECO</b>	0.5 W [ECO]*3
<b>Power consumption</b>	320 W (0.5 W when Standby mode set to ECO, 1.0 W when Standby mode set to Network, 8.0 W when Standby mode set to NORMAL)
<b>Built-in speaker</b>	4.0 cm (1 9/16") round shape x 1, output power: 10 W (monaural)
<b>Cabinet materials</b>	Molded plastic
<b>Filter</b>	Included
<b>Operation noise -&gt; Normal *1</b>	37 dB [NORMAL]
<b>Operation noise -&gt; Eco *3</b>	29 dB [ECO]
<b>Dimensions (W x H x D)</b>	352 x 98*3 x 279*4 mm (13 27/32" x 3 27/32"*3 x 10 31/32"*4)
<b>Dimensions -&gt; Width (including protruding parts)</b>	352 mm (13 27/32")
<b>Dimensions -&gt; Height (including protruding parts)</b>	98 mm (3 27/32")
<b>Dimensions -&gt; Depth (including lens)</b>	279 mm (10 31/32")
<b>Weight *7</b>	Approx. 3.3 kg (7.28 lbs)
<b>Operating environment -&gt; Operating temperature *8 *9</b>	0–40 °C [32–104 °F] (less than 1,400 m [4,593 ft] above sea level, High Altitude Mode: OFF); 0–30 °C [32–86 °F] (1,400 m [4,593 ft] to 2,000 m [6,562 ft], High Altitude Mode: 1); 0–30 °C [32–86 °F] (2,000 m [6,562 ft] to 2,700 m [8,858 ft], High Altitude Mode: 2)
<b>Operating Environment -&gt; Operating humidity (No condensation)</b>	20–80 % (no condensation)
<b>Applicable software</b>	Multi Monitoring & Control Software, Logo Transfer Software, Presenter Light for Windows®, Wireless Projector Apps for iOS / Android™

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**Footnote Description**

1. Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2012 international standards. Value is average of all products when shipped.
2. Measurement, measuring conditions, and method of notation all comply with American National Standards Institute standards. Value is the average of all products when shipped.
3. When the Standby mode is set to ECO, network functions such as power on over the LAN network will not operate. Also, only certain commands can be received for external control using the serial terminal.
4. With legs retracted to minimum.
5. Including protruding parts.
6. Average value. May differ depending on the actual unit.