

panasonic PT-EZ770ZE



Rating: Not Rated Yet

Price:

184.553.000 ?

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<p>Description</p> <p>Power Supply</p> <p>Power Consumption</p> <p>LCD panel</p> <p>Lens</p> <p>Lamp</p> <p>Screen size (diagonal)</p> <p>Brightness⁻³</p> <p>Centre-to-corner uniformity⁻³</p> <p>Contrast⁻³</p> <p>Resolution</p> <p>Scanning frequency</p>	<p>Panel size</p> <p>Display method</p> <p>Drive method</p> <p>Pixels</p> <p>DVI-D/ HDMI/ DiplayPort/DIGITAL LINK</p> <p>RGB</p> <p>YPBPR (YCBCR)</p>	<p>100-240 V AC, 50/60 Hz</p> <p>590 W (0.3 W when STANDBY MODE set to ECO*1, 10 W when STANDBY MODE set to NORMAL (37 W when STANDBY MODE of AUDIO SETTING set to ON))</p> <p>19.0 mm (16:10 aspect ratio)</p> <p>Transparent LCD panel (x 3, R/G/B)</p> <p>Active matrix</p> <p>2,304,0002 (1,920 x 1,200) x 3, total of 6,912,000 pixels</p> <p>Powered zoom (throw ratio: 1.7-2.8:1), powered focus, F 1.7-2.3, f 26.9-45.4 mm</p> <p>400 W UHM lamp x 1, lamp replacement cycle (lamp power: Normal/Eco1/Eco2): 3,000 hours/4,000 hours/4,500 hours²</p> <p>1.02-10.16 m, 16:10 aspect ratio</p> <p>6,500 lm (lamp power: Normal, Dynamic mode, Standard lens)</p> <p>90%</p> <p>5,000:1 (full on/off, lamp power: Auto, iris: On)</p> <p>1,920 x 1,200 pixels⁴</p> <p>fH: 15-80 kHz, fV: 50-85 Hz, dot clock: 162 MHz or lower</p> <p>fH: 15-91 kHz, fV: 24-120 Hz, dot clock: 162 MHz or lower (Signals exceeding the dot clock rate of 162 MHz are downsampled.)</p> <p>fH: 15.75 kHz, fV: 60 Hz [480i (525i)]</p> <p>fH: 15.63 kHz, fV: 50 Hz [576i (625i)]</p> <p>fH: 45.00 kHz, fV: 60 Hz [720 (750)/60p]</p> <p>fH: 33.75 kHz, fV: 60 Hz [1080 (1125)/60i]</p> <p>fH: 28.13 kHz, fV: 25 Hz [1080 (1125)/25p]</p> <p>fH: 27.00 kHz, fV: 48 Hz [1080 (1125)/24sF]</p> <p>fH: 67.50 kHz, fV: 60 Hz [1080 (1125)/60p]</p> <p>fH: 31.50 kHz, fV: 60 Hz [480p (525p)]</p> <p>fH: 31.25 kHz, fV: 50 Hz [576p (625p)]</p> <p>fH: 37.50 kHz, fV: 50 Hz [720 (750)/50p]</p>
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		<p>fH: 28.13 kHz, fV: 50 Hz [1080 (1125)/50i] fH: 27.00 kHz, fV: 24 Hz [1080 (1125)/24p] fH: 33.75 kHz, fV: 30 Hz [1080 (1125)/30p] fH: 56.25 kHz, fV: 50 Hz [1080 (1125)/50p] fH: 15.75 kHz, fV: 60 Hz [NTSC/NTSC4.43/PAL-M/PAL60], fH: 15.63 kHz, fV: 50 Hz [PAL/PAL-N/SECAM] ±60 % from center of screen (powered) ±10 % from center of screen (powered) Vertical ±40°, horizontal ±30° Ceiling/floor, front/rear 3.7 cm round shape x 1, output power 10.0 W (monaural)</p>
	Video/YC	
Optical axis shift⁵	Vertical	
	Horizontal	
Keystone correction range⁶		
Installation		
Built-in speaker		
	DVI-D IN	DVI-D 24-pin x 1 (DVI 1.0 compliant, compatible with HDCP, compatible with single link only)
Terminals	HDMI IN	HDMI 19-pin x 1 (Deep Colour, compatible with HDCP), audio signal: Linear PCM (Sampling frequency: 48 kHz/44.1 kHz/32 kHz)
	DisplayPort IN	DP-20P x 1 (DisplayPort 1.1, compatible with HDCP), audio signal: Linear PCM (Sampling frequency: 48 kHz/44.1 kHz/32 kHz)
	RGB 1 IN	D-Sub HD 15-pin (female) x 1 (RGB/YBPBR/YCBCR x 1)
	RGB 2 IN	BNC x 5 (RGB or YBPBR/YCBCR/YC/VIDEO IN x 1) shared with VIDEO IN (S-video/composite video)
	VIDEO IN	Pin jack x 1 (composite video)
	MONITOR OUT	D-sub HD 15-pin (female) x 1 (RGB x 1) (not compatible with all inputs)
	AUDIO IN	Pin jack x 2 (L/R x 1), M3 x 2 (L-R x 2)
	AUDIO OUT	M3 x 1 (L-R x 1) for output (variable)
	SERIAL IN	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)
	REMOTE 1 IN	M3 x 1 for wired remote control
	REMOTE 2 IN	D-sub 9-pin (female) x 1 for external control (parallel)
	LAN/DIGITAL LINK	RJ-45 x 1 (for network and DIGITAL LINK (video/audio/network/serial control) connection, 100Base-TX, compliant with PLink™, HDCP compatible, Deep Color compatible)
	AUDIO 3 IN	
	AUDIO OUT	37 dB (lamp power: NORMAL), 31 dB (lamp power: ECO 1), 29 dB (lamp power: ECO 2)
Operation noise²		
	SERIAL IN	x 1, recommended replacement cycle: 15,000 hours*7
Filter	LAN	Molded plastic (PC + ABS)
Cabinet materials		Approximately 10.6 kg (with supplied lens)
Weight⁹		Operating temperature: 0-45 °C ¹⁰ , operating humidity: 10-80 % (no condensation)
Operating environment		
		Power cord (including power cord holder) x 1, wireless/wired remote control unit x1, batteries for remote control (AAA/R03/LR03 type) x 2, software CD-ROM (Logo Transfer Software, Multi Projector Monitoring & Control Software) x 1
Supplied accessories		530 x 177*8 x 445 mm (with supplied lens)
		Approximately 10.6 kg (with supplied lens)
Dimensions (W x H x D)		Operating temperature: 0-45 °C ¹⁰ , operating humidity: 10-80 % (no condensation)
Weight⁹		
Operating temperature		Power cord (including power cord holder) x 1, wireless/wired remote control unit x1, batteries for remote control(AAA/R03/LR03
Supplied accessories		

*1

type) x 2, software CD-ROM (Logo Transfer Software, Multi Projector Monitoring & Control Software) x 1

When the STANDBY MODE is set to ECO, network functions such as power on over the LAN will not operate. Also, only certain commands can be received for external control using the serial terminal.

*2

This is the maximum value when the lamp is turned on for 2 hours and off for 0.25 hours. If the lamp is turned on more times or kept on for a long time, the lamp replacement cycle will shorten. The usage environment affects the duration of the lamp.

*3

Measurement, measuring conditions, and method of notation all comply with ISO 21118 international standards.

*4

Input signals that exceed the native resolution will be converted to the native resolution.

*5

The axis shift function cannot be used with the ET-ELW21.

*6

With the supplied lens. Value differs when the correction for both directions is operated.

*7

The usage environment affects the duration of the filter.

*8

With legs at shortest position.

*9

Average value. May differ depending on models.

Reviews

There are yet no reviews for this product.