Panasonic CONNECT



Evolved 1-Chip DLP™ Projectors Transform Your Experience with a Smooth, Frictionless Workflow

PT-REZ10

Evolved 10,000lm WUXGA 1-Chip DLP™ Projector Transform Your Experience with a Smooth, Frictionless Workflow

Key Features

High-Contrast Visuals Deepen Engagement

Flexibility and Expandability for Timesaving Workflow

New Compact Body Supports Maintenance-free Projection

















PT-REZ10

https://ap.connect.panasonic.com/vn/en/products/projectors/pt-rez10

Projector type
Display Device > Panel 0.8 in diagonal (16:10 aspect ratio)
Display Device >
Display Device
Light output (AMS) ** 1,000 im 1,000 i
Light output (ANSI) **4 10,000 Im Light output (Center)** 10,000 Im Light
Light output (Center) **10,300 lm (Center) Time until light output declines to 50 % -> NORMAL **6 Time until light output 2,000 hours [NORMAL] declines to 50 % -> Time until light output 2,000 hours [ECO] declines to 50 % -> Time until light output 2,000 hours [ECO] declines to 50 % -> URE **6 Resolution WUXGA (1920 x 1200 pixels) Contrast Ratio (typ.) **3 Z5,000:1 (Full On/Full Off, Dynamic Contrast [3]) Screen size (diagonal) To-700 inches (with supplied lens) Center-to-corner zone ratio **3 Lens Powered zoom (throw ratio 1.36-2.10:1 for supplied lens), powered focus Lens shift ->
Light output (Center) ** 10,300 Im (Center) Time until light output 20,000 hours [NORMAL] declines to 50 % -> NORMAL **6 Time until light output 24,000 hours [ECO] declines to 50 % -> ECO **6 **6 **8 **NORMAL **6 Time until light output 20,000 hours [ECO] declines to 50 % -> ECO **6 **6 **8 **Resolution
Time until light output declines to 50 % >> NORMAL
declines to 50 % -> NORMAL **6
declines to 50 % -> QUIET *6 WUXGA (1920 x 1200 pixels) Resolution WUXGA (1920 x 1200 pixels) Contrast Ratio (typ.) *3 25,000:1 (Full On/Full Off, Dynamic Contrast [3]) Screen size (diagonal) 70-700 inches (with supplied lens) Center-to-corner zone ratio *3 Powered zoom (throw ratio 1.36-2.10:1 for supplied lens), powered focus Lens shift > 60 % (with ET-C1W400/W500/S600/T700), ±50 % (with ET-C1W300/U100) Vertical (from center of screen) ±29 % (with ET-C1W400/W500/S600/T700), ±23 % (with ET-C1W300/U100) Horizontal (from center of screen) ±29 % (with ET-C1W400/W500/S600/T700), ±23 % (with ET-C1W300/U100) Horizontal: ±40 *(±5 * with ET-C1U100; ±10 * with ET-C1W300; ±16 * with ET-C1W400; ±22 * with ET-C1W500), range Horizontal: ±40 * (±5 * with ET-C1U100; ±5 * with ET-C1W300; ±10 * with ET-C1W400; ±15 * with ET-C1W500), range Instalation Celling/floor, front/rear, free 360-degree installation ET-C1W400; ±15 * with ET-C1W400; ±15
Resolution
Contrast Ratio (typ.), *3 25.000:1 (Full On/Full Off, Dynamic Contrast [3]) Screen size (diagonal) 70-700 inches (with supplied lens) Center-to-corner zone 90% Lens Powered zoom (throw ratio 1.36-2.10:1 for supplied lens), powered focus Lens shift-> ±60 % (with ET-C1W400/W500/5600/T700), ±50 % (with ET-C1W300/U100) Vertical(from center of screen) ±29 % (with ET-C1W400/W500/5600/T700), ±23 % (with ET-C1W300/U100) Horizontal(from center of screen) Vertical: ±40 ° (±5 ° with ET-C1U100; ±10 ° with ET-C1W300; ±16 ° with ET-C1W400; ±22 ° with ET-C1W500), range Keystone correction Vertical: ±40 ° (±3 ° with ET-C1U100; ±5 ° with ET-C1W300; ±16 ° with ET-C1W400; ±15 ° with ET-C1W500), range Horizontal: ±40 ° (±3 ° with ET-C1U100; ±5 ° with ET-C1W300; ±10 ° with ET-C1W400; ±15 ° with ET-C1W500), range Horizontal: ±40 ° (±3 ° with ET-C1U100; ±5 ° with ET-C1W300; ±10 ° with ET-C1W400; ±15 ° with ET-C1W500), range Installation Celling/floor, front/rear, free 360-degree installation Terminals -> HDMI*** N
Center-to-corner zone 20% ratio 3 20 20m (throw ratio 1.36-2.10:1 for supplied lens), powered focus 260 % (with ET-CTW400/W500/S600/T700), ±50 % (with ET-CTW300/U100) 20% (with ET-CTW300/U100) 20% (with ET-CTW300/U100) 20% (with ET-CTW300/W500/S600/T700), ±50 % (with ET-CTW300/U100) 20% (w
Lens Powered zoom (throw ratio 1.36–2.10:1 for supplied lens), powered focus Lens shift →
Lens shift ->
Lens shift ->
Lens shift -> ±29 % (with ET-C1W400/W500/S600/T700), ±23 % (with ET-C1W300/U100) Horizontal(from center of screen) Keystone correction
Horizontal(from center of screen) Keystone correction
range Horizontal: ±40 ° (±3 ° with ET-C1U100; ±5 ° with ET-C1W300; ±10 ° with ET-C1W400; ±15 ° with ET-C1W500) Installation Ceiling/floor, front/rear, free 360-degree installation Terminals → HDMI™ IN HDMI™ x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Terminals → DisplayPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Terminals → MULTI PROJECTOR SYNC IN Terminals → MULTI BNC x 1 Terminals → SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals → SERIAL IN D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Terminals → REMOTE 1 IN Stereo mini-jack x 1 for wired remote control IN Terminals → REMOTE 1 D-sub 9-pin (female) x 1 for link control (for wired remote control) Terminals → REMOTE 2 D-sub 9-pin (female) x 1 for external control (parallel) Terminals → REMOTE 2 IN Stereo mini-jack x 1 for link control (parallel) Terminals → LAN RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals → DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals → USB TYPE USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory A
Installation Ceiling/floor, front/rear, free 360-degree installation Terminals -> HDMI™ IN HDMI™ x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Terminals -> DisplayPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 DisplayPort™ IN Terminals -> MULTI BNC x 1 PROJECTOR SYNC IN Terminals -> MULTI BNC x 1 Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL IN D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Terminals -> SERIAL IN D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Terminals -> REMOTE 1 M3 stereo mini-jack x 1 for wired remote control IN Terminals -> REMOTE 1 M3 stereo mini-jack x 1 for link control (for wired remote control) OUT Terminals -> REMOTE 2 D-sub 9-pin (female) x 1 for external control (parallel) IN Terminals -> LAN RJ-45 x 1 for network connection, PJLink™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory A
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Terminals -> USB TYPE USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory A
Terminals -> SLOT Open slot for function boards, Intel® SDM compatible
Protocol versions IPv4、IPv6*6
Power supply AC 100-240 V, 50/60 Hz Maximum power 840 W (8.8-3.7 A) (850 VA)(Power consumption is 810 W at AC 200-240 V)
consumption *9 On-mode power [NORMAL]700 W (AC 100-120 V),675 W (AC 200-240 V)
consumption(Operating mode) -> Normal *9
On-mode power [ECO]540 W (AC 100–120 V),525 W (AC 200–240 V) consumption(Operating mode) -> Eco *9
On-mode power [QUIET]530 W (AC 100–120 V),515 W (AC 200–240 V) consumption(Operating
mode) -> Quiet *9 Cabinet materials Molded plastic
Filter No
Operation noise -> 36 dB [NORMAL] Normal *3
Operation noise -> Eco 36 dB [ECO] *3
Operation noise -> 33 dB [QUIET] Quiet *3 Dimensions (W v H v D) PT-PE710: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 25 1/2") (With feet at shortest position) PT-PE7101: 498 v 212 v 648 mm (19 19/22" v 8 11/22" v 8 1

Dimensions (W x H x D) PT-REZ10: 498 x 212 x 648 mm (19 19/32" x 8 11/32" x 25 1/2") (With feet at shortest position)PT-REZ10L: 498 x 212 x 538 mm (19 19/32" x 8 11/32" x 21 3/16") (With feet at shortest position)

-> Width (not including	,(
protruding parts)	
Dimensions -> Width (including protruding parts)	498 mm (19 19/32")
Dimensions -> Height (including protruding parts)	212 mm (8 11/32")
Dimensions -> Depth (not including protruding parts)	538 mm (21 3/16")
Dimensions -> Depth (including lens)	648 mm (25 1/2")
Weight * ¹⁰	PT-REZ10: Approx. 28.7 kg (63.27 lbs) (with supplied lens)PT-REZ10L: Approx. 27.0 kg (59.52 lbs) (without lens)
Operating environmer -> Operating temperature *11	nt0-45 °C (32-113 °F)
Operating Environmer -> Operating humidity (No condensation)	nt10–80 % (no condensation)
Applicable software	Logo Transfer Software *11, Multi Monitoring & Control Software, Projector Network Setup Software, Early Warning Software, Geometry Manager Pro, Smart Projector Control for iOS/Android TM
Control function via LAN	Crestron Connected TM V2, Crestron XiO Cloud TM , Art-Net DMX, AMX® DD, and PJLink TM (Class 2)
Footnote Description	 This is the value when the Zoom Lens (Model No.: ET-C1S600) is used. The value varies depending on the lens. When [OPERATING MODE] is set to [NORMAL]. Measurement, measuring conditions, and method of notation all comply with ISO/IEC 21118: 2020 international standards. Value is the average of all products when shipped. Measurement, measuring conditions, and method of notation all comply with American National Standards Institute standards. Value is the average of all products when shipped. Average light-output value of all shipped products measured at the center of the screen. Around this time, light output will have decreased by approximately 50 %. IEC62087: 2008 Broadcast Contents, Dynamic Contrast [3], temperature 35 °C (95 °F), elevation 700 m (2,297 ft) with 0.15 mg/m3 of airborne particulate matter. The estimated time until light output declines to 50 % varies depending on the environment. 4K signals are converted to WUXGA (1920 x 1200 pixels). Optional AJ-WM50 Series Wireless Module is not compatible with IPv6. 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). This value has included a maximum power consumption of 80 W when using a function board. Average value. May differ depending on the actual unit. When the optional AJ-WM50 Series wireless module is attached, the operating temperature range becomes 0-40 °C (32-104 °F). The operating environment temperature should be between 0 °C(32 °F) and 40 °C (104 °F) if the projector is used at an altitude between 1,400 m (4,593 ft) and 4,200 m (13,780 ft). Excluding the REZ15. Software replaced with equivalent functions in the Web Control UI.
Body Colour	
H x D in mm)	x REZ10LBUG: 655 x 849 x 378 mm REZ10LBU7/REQ12LWU7/REZ10BU7/REZ10WU7/REZ10LBU/REZ10LWU/REZ10LBEJ/REZ10LWEJ/REZ10BEJ/REZ10WEJ: 651 x 838 x 375 mm REZ10LBE/REZ10LWE/REZ10BU/REZ10WU/REZ10BE/REZ10WE: 639 x 826 x 355 mm
Gross Weight (Kg)	REZ10LBU/REZ10LWU/REZ10LBU7/REZ10LWU7: 34.3 kg (75.5 lbs) REZ10LBE/REZ10LWE/REZ10LBUG: 32.9 kg (72.5 lbs) REZ10LBEJ/REZ10LWEJ: 35.0 kg (77.2 lbs) REZ10BU/REZ10WU/REZ10BU7/REZ10WU7: 36.0 kg (79.3 lbs) REZ10BEJ/REZ10WEJ: 36.7 kg (81.0 lbs) REZ10BE/REZ10WE: 34.6 kg (76.4 lbs)
NFC	https://docs.connect.panasonic.com/projector/products/smartpjcontrol/regional.html#regional
EAN	REZ10LBEJ: 5025232951147 REZ10LWEJ: 5025232951161 REZ10LBE: 8887549850738 REZ10LWE: 8887549850752

REZ10LWE: 8887549850752 REZ10BEJ: 5025232951185 REZ10WEJ: 5025232951208 REZ10BE: 8887549850776 REZ10WE: 8887549850790

Dimensions (W x H x D) 498 mm (19 19/32")