Panasonic CONNECT



1-Chip DLP™ Projectors Evolve with 15,000 lm on AC 100–240 V, Unlocking Ideas for Novel Experiences

PT-REZ15

The next-generation PT-REZ15 1-Chip DLP™ 4K Laser Projector is designed to streamline productions and expand the endless possibilities of entertainment by delivering exceptional, highly engaging immersive experiences with up to 15,000lm brightness, 4K resolution, and 240 Hz projection capability.

Key Features

Spectacular Visuals on a Grand Scale

Effortless Workflow and Expanded Capabilities

Supremely Reliable Maintenance-Free Operation



















PT-REZ15

https://ap.connect.panasonic.com/vn/en/pt-rez15

with ET-C1W500). Horizontal: 440 °(±43 ° 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 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Terminals -> DisplayPort™ IN DisplayPort™ X 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Terminals -> MULT1 PROJECTOR SYNC BNC x 1 NO Terminals -> MULT1 PROJECTOR SYNC BNC x 1 OUT Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for wired remote control (RS-232C compliant) Terminals -> SERIAL IN D-sub 9-pin (male) x 1 for wired remote control Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for wired remote control Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for plink control (parallel) Terminals -> LAN R/45 x 1 for network connection, PlLink™ (Class 2) compatible, 10Base-T/100Base-T/, Art-Net compatible Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB Type A x 1 for potional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB Type A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB Type A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB memory Terminals -> USB Type A USB connector (Type A) x 1 for optional Aj-Wm50 Series Wireless Module/USB Module		TM
Display Device - Panel size Light source Light source Light source Light source Light source Light source Light cutput (**12**3** 15,000 lm		• • • •
Display Device - Number of pice 2.304,000 (1920 x 1200 pixels)		
Light source Light cutput (17-23) 15,000 lm		
Light cutput (Center) 15.000 im		
Light output (Center) **5		·
Centerpl*RE280 : 8.200 Im(Centerp)		
> NORMAL *6 Time until light output declines to 30 %24,000 hours [ECO] > ECO *6 ** Time until light output declines to 30 %24,000 hours [ECO] > COLT *6 ** Resolution ** WUXGA (1920 x 1200 pixels) Contrast Statio (typ.) *3 25,0001 Full (IndFall Off, Dynamic Contrast [3]) Certers (disgonal) **O-70-70 inches (with supplied lens) Certers (as part of the suppli		(Center)PT-REZ80 : 8,200 lm (Center)
Time until light output declines to 50 %24,000 hours [CQUET]		%20,000 hours [NORMAL]
> ECO **		
SOUTE*	> ECO *6	
25,0001 (Full On/Full Off, Dynamic Contrast (3))		%20,000 hours [QUIET]
2000 2001 2001 2002 2003 2004	Resolution	WUXGA (1920 x 1200 pixels)
Content Corner zone ratio 3 90%	Contrast Ratio (typ.) ^{*3}	25,000:1 (Full On/Full Off, Dynamic Contrast [3])
Ceres shift -> Vertical(from center of circes)	Screen size (diagonal)	70–700 inches (with supplied lens)
	Center-to-corner zone ratio *3	90%
(with EF-C1U200)	Lens	Optional powered zoom/focus lenses
Leas shift -> Horizontal(from center 29 % (with EF-C1W400/W500/S600/T700/T800), ±23 % (with EF-C1W300/1100) of screen) Vertical: ±40 ° (±5 ° with EF-C1U100; ±10 ° with EF-C1W300; ±10 ° with EF-C1W400; ±21 ° with EF-C1W500), Horizontal: ±40 ° (±3 ° with EF-C1U100; ±5 ° with EF-C1W300; ±10 ° with EF-C1W400; ±15 ° with EF-C1W300; ±10 ° with EF-C1W300; ±10 ° with EF-C1W400; ±15 ° with EF-C1W300; ±10 ° with EF-C	·	
Vertical: ±40 "6.5" with EF-C1U100; ±10 " with EF-C1W300; ±16 " with EF-C1W400; ±22 with EF-C1W500;	Lens shift -> Horizontal(from center	
Horizontals: 40° 643 "with EF-C1U100; ±5° with EF-C1W300; ±10° with EF-C1W400; ±15 with EF-C1W400; ±15 with EF-C1W300; ±10° with EF-C1W300;	· · · · · · · · · · · · · · · · · · ·	Vertical: ±40 ° (±5 ° with ET-C1U100; ±10 ° with ET-C1W300; ±16 ° with ET-C1W400; ±22 °
Installation Celling/floor, front/ear, free 360-degree installation Florminals > HDMI TM x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Ferminals > DisplayPort* IN DisplayPort* N 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Ferminals > MULTI PROJECTOR SYNC BNC x 1 Terminals > MULTI PROJECTOR SYNC BNC x 1 Desub 9-pin (female) x 1 for external control (RS-232C compliant) Ferminals > SERIAL IN D-sub 9-pin (female) x 1 for ink control (RS-232C compliant) Ferminals > SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > SERIAL OUT M3 stereo mini-jack x 1 for link control (RS-232C compliant) Ferminals > Debt		Horizontal: ±40 ° (±3 ° with ET-C1U100; ±5 ° with ET-C1W300; ±10 ° with ET-C1W400; ±15
Terminals > HDMIT** IN HDMIT** X 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Terminals > DisplayPort** IN DisplayPort** N 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5 Terminals > MULTI PROJECTOR SYNC BNC x 1 Terminals > MULTI PROJECTOR SYNC BNC x 1 Terminals > SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals > SERIAL OUT D-sub 9-pin (female) x 1 for link control (RS-232C compliant) Terminals > REMOTE 1 N M3 stereo mini-jack x 1 for wired remote control Terminals > REMOTE 2 N M3 stereo mini-jack x 1 for wired remote control Terminals > REMOTE 2 N M3 stereo mini-jack x 1 for link control (for wired remote control) Terminals > LAN Reminals		·
Perminals -> DisplayPort* IN DisplayPort* X 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input)*5		<u> </u>
rerminals >> MULTI PROJECTOR SYNC BNC x 1 Neterminals >> MULTI PROJECTOR SYNC BNC x 1 Dut rerminals >> SERIAL IN		
No.		
DUT		EBNC x 1
D-sub 9-pin (male) x 1 for link control (RS-232C compliant)	· · · · · · · · · · · · · · · · · · ·	BNC x 1
ferminals >> REMOTE 1 IN M3 stereo mini-jack x1 for wired remote control ferminals >> REMOTE 2 IN D-sub-ppin (Female) x1 for external control (for wired remote control) ferminals >> REMOTE 2 IN P-sub-ppin (Female) x1 for external control (grazile) Reminals >> LAN RJ-45 x1 for network connection, PJLinkTM (class 2) compatible, 10Base-T/100Base-T/, Art-Net compatible USB Type A x1 (for power supply, DC 5 V, 2 A) ferminals >> DC OUT USB Type A x1 (for power supply, DC 5 V, 2 A) ferminals >> BLOT Open slot for function boards, Intel® SDM standard SLOT-compatible Power supply AC 100-240 V, 50/60 Hz Maximum power consumption '9 *10 1,090 W (11.5-4.7 A) (1,100 VAXPower consumption is 1,040 W at AC 200-240 V) Obremation Power Consumption(Operating mode) -> Volumial '9 Dn-mode power Co	Terminals -> SERIAL IN	D-sub 9-pin (female) x 1 for external control (RS-232C compliant)
Perminals -> REMOTE 1 OUT	Terminals -> SERIAL OUT	D-sub 9-pin (male) x 1 for link control (RS-232C compliant)
Terminals -> REMOTE 2 IN P-sub 9-pin (female) x 1 for external control (parallel) Ferminals -> LAN Ry-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Terminals -> USB TYPE A USB Type A x 1 (for power supply, DC 5 V, 2 A) USB Type A x 1 (for power supply, DC 5 V, 2 A) USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB memory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB nemory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB nemory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM50 Series Wireless Module/USB nemory Terminals -> USB TYPE A USB connector (Type A) x 1 for optional Ay-WM60 Series Wireless Module (USB Not A C 100-120 V),	Terminals -> REMOTE 1 IN	M3 stereo mini-jack x 1 for wired remote control
Rerminals -> LAN RJ-45 x 1 for network connection, PJLink TM (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible Rerminals -> DC OUT Rerminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Rerminals -> SLOT Open slot for function boards, Intel® SDM standard SLOT-compatible Protocol versions Provided versions Provided versions Provided power Consumption (Operating mode) -> Normal ** Pomende power Consumption(Operating mode) -> Normal ** Pomende power Consumption(Operating mode) -> Normal ** Consumption(Terminals -> REMOTE 1 OUT	M3 stereo mini-jack x 1 for link control (for wired remote control)
Art-Net compatible Germinals -> DC OUT Germinals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Germinals -> USB Type A x 1 (for power supply, DC 5 V, 2 A) Germinals -> USB Type A USB Connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory Open slot for function boards, Intel® SDM standard SLOT-compatible Protocol versions IPv4, IPv6 66 Ac 100-240 V, 50/60 Hz Maximum power consumption *9 *10 , 090 W (11.5-4.7 A) (1,100 VA) (Power consumption is 1,040 W at AC 200-240 V) On-mode power Consumption(Operating mode) -> Vormal *9 On-mode power Consumption(Operating mode) -> Eco *9 On-mode power Consumption(Operating mode) -> Operating mode) -> Operation obse -> Normal *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *3 Quest *9 Operation noise -> Normal *3 Quest *100	Terminals -> REMOTE 2 IN	D-sub 9-pin (female) x 1 for external control (parallel)
Terminals -> DC OUT IVSB Type A x1 (for power supply, DC 5 V, 2 A) IVSB connector (Type A) x1 for optional Al-WM50 Series Wireless Module/USB memory IPv4. IPv6*6 Protocol versions	Terminals -> LAN	
Terminals -> SLOT Open slot for function boards, Intel® SDM standard SLOT-compatible Protocol versions IPv4. IPv6+6 Maximum power consumption **9****10	Terminals -> DC OUT	USB Type A x 1 (for power supply, DC 5 V, 2 A)
Protocol versions Pv4, Pv6*6 No No No No No No No N	Terminals -> USB TYPE A	USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory
Maximum power consumption ************************************	Terminals -> SLOT	
Maximum power consumption *9 *10 1,090 W (11.5-4.7 A) (1,100 VA)(Power consumption is 1,040 W at AC 200-240 V) Dn-mode power [NORMAL] 945 W (AC 100-120 V), 900 W (AC 200-240 V) Normal *9 Dn-mode power [ECO] 730 W (AC 100-120 V), 700 W (AC 200-240 V) Dn-mode power [ECO] 730 W (AC 100-120 V), 700 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode power [QUIET] 725 W (AC 100-120 V), 695 W (AC 200-240 V) Dn-mode powe	Protocol versions	IPv4、IPv6*6
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Con-mode power consumption(Operating mode) -> Eco (P30 W (AC 100–120 V), 700 W (AC 200–240 V) Con-mode power consumption(Operating mode) -> QUIET] 725 W (AC 100–120 V), 695 W (AC 200–240 V) Consumption(Operating mode) -> Quiet *9 Cabinet materials Molded plastic Cititer No Operation noise -> Normal *3 42 dB [NORMAL] Operation noise -> Eco *3 Operation noise -> Eco *3 Operation noise -> Quiet *3 Sa dB [QUIET] Dimensions (W x H x D) PT-REZ15: 498 x 212 x 648 mm (19 19/32" x 8 11/32" x 25 1/2") (With feet at shortest position)PT-REZ15L: 498 x 212 x 538 mm (19 19/32" x 8 11/32" x 21 3/16") (With feet at shortest position) Dimensions (W x H x D) -> Width (not including protruding parts) Dimensions -> Height (including protruding parts) Dimensions -> Depth (not including protruding parts) Dimensions -> Depth (not including protruding parts) Operating environment -> Operating (59.52 lbs) (without lens) Operating environment -> Operating (59.52 lbs) (without lens) Operating Environment -> Operating (0.45 °C (32–113 °F) Demandity (No condensation) Applicable software Multi Monitoring & Control Software, Projector Network Setup Software, Early Warning	consumption(Operating mode) ->	[Nothing] 545 We 100 120 V, 500 W (No. 200 240 V)
Consumption(Operating mode) -> Eco 19 Consumption(Operating mode) -> Eco 19 Consumption(Operating mode) -> Consumption(Opera		[ECO] 730 W (AC 100-120 V), 700 W (AC 200-240 V)
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Quiet *9 Cabinet materials Molded plastic Filter No Operation noise -> Normal *3 42 dB [NORMAL] Operation noise -> Eco *3 42 dB [ECO] Operation noise -> Quiet *3 38 dB [QUIET] Oimensions (W x H x D) PT-REZ15: 498 x 212 x 648 mm (19 19/32" x 8 11/32" x 25 1/2") (With feet at shortest position) Oimensions (W x H x D) -> Width (not 498 mm (19 19/32") Oimensions -> Height (including parts) Oimensions -> Depth (not including protruding parts) Oimensions -> Depth (not including protruding parts) Oimensions -> Depth (not oincluding parts) Oimensions -> Oimensi	On-mode power	[QUIET] 725 W (AC 100–120 V), 695 W (AC 200–240 V)
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Control function via LAN

Crestron ConnectedTM V2, Crestron XiO CloudTM, Art-Net DMX, AMX® DD, and PJLinkTM (Class 2)

Footnote Description

- 1. This is the value when the Zoom Lens (Model No.: ET-C1S600) is used. The value varies depending on the lens.
- 2. 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.
- 6. 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.
- 7. 4K signals are converted to WUXGA (1920 x 1200 pixels).
- 8. Optional AJ-WM50 Series Wireless Module is not compatible with IPv6.
- 9. 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).
- 10. This value has included a maximum power consumption of 80 W when using a function board.
- 11. Average value. May differ depending on the actual unit.
- 12. 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).
- 13. Excluding the REZ15. Software replaced with equivalent functions in the Web Control UI.