## Panasonic CONNECT



Deliver More for Less with the World's Smallest and Lightest 16,000 lm 3-Chip DLP™ WUXGA Projector

## PT-RZ17K

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## **Key Features**

Compact Form-Factor Streamlines Workflow

Create an Engaging Visual Experience

Maintenance-free for Peace of Mind

3-Chip DLP™ WUXGA Laser Projector

16,000 Lumen Brightness





















## PT-RZ17K

https://latam.connect.panasonic.com /pa/es/productos/proyectores/ptrz17k

Display period		
Display Poetric > Panel size   2,38 m/m (B. Bin) diagonal (16:10 aspect ratio)	Projector type	3-Chip DLP <sup>TM</sup> projector
Display policy   Solution   Display policy   Solution   Display	Display method	DLP <sup>TM</sup> chip x 3, DLP <sup>TM</sup> projection system
Display policy   Solution   Display policy   Solution   Display	Display Device -> Panel size	20.3 mm (0.8 in) diagonal (16:10 aspect ratio)
Light source   Laser diode   Light coutput (ANSI)   16,000 lm     Light coutput (ANSI)   16,000 lm     Light coutput (Center) **2 **4   16,000 lm     Light coutput declines to 24,000 hours [ECO]   30 % - NORMAL     Light coutput declines to 24,000 hours [ECO]   30 % - QUIET     Resolution   WUXGA (1920 x 1200 pixels)     Light coutput declines to 20,000 hours [QUIET]   30 % - QUIET     Resolution   WUXGA (1920 x 1200 pixels)     Light coutput declines to 20,000 hours [QUIET]   30 % - QUIET     Resolution   WUXGA (1920 x 1200 pixels)     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output declines to 24,000 hours [QUIET]     Light coutput (Light output dec	pixels	, , , , , , , , , , , , , , , , , , ,
Light output (Center)   2 - 4	•	Laser diode
Light cutput (ANS)   15,000 lm		16.000 lm
Light output (Center)   72.44   1,8,800   Im (Center)   1,8,800   Im (Center		·
Time until light output declines to 20,000 hours [KORMAL]   Sin % - NORMAL   Time until light output declines to 24,000 hours [ECO]   Sin % - POEM		
30 % - NOBMAL   Time until light output declines to 24,000 hours [ECO]		
19 % > CO	50 % -> NORMAL	
S0 % > QUIET	50 % -> ECO	24,000 1100/3 [200]
NUMCKA (1920 x 1200 pixels)	· ·	20,000 hours [QUIET]
Contrast Ratio (typ.)   25,000.1 [Full On/Full Off, Dynamic Contrast [3])   1.78-25.40 m (70-1000 in), 1.78-15.24 m (70-600 in) with ET-D75LES/ET-D3LET80, 3.05-15.2 m (720-600 in) with ET-D75LES/ET-D3LET80, 3.05-15.2 m (720-600 in) with ET-D3LED/100/D3LEW200   Center-to-corner zone ratio   90%   Optional (no lens included with this model)   Center-to-corner zone ratio   90%   Optional (no lens included with this model)   Center-to-corner zone ratio   Optional (no lens included with this model)   Center-to-corner zone ratio   Optional (no lens included with this model)   Center-to-corner zone ratio   Optional (no lens included with this model)   Center-to-corner zone ratio   Optional (no lens included with this model)   Center-to-corner zone ratio   Optional (no lens included with this model)   Center-to-corner zone zone zone zone zone zone zone zone		MILIVE A (1020 v. 1200 pivole)
1,78-2.5.40 m (70-1000 in), 1.78-15.2.4 m (70-600 in) with ET-D75LE8 (FT-D3LET80, 3.05-15.2 m (120-600 in) with ET-D75LE95, 5.08-15.2.4 m (200-600 in) with ET-D3LEU100/D3LEW200		
m (120-600 in) with ET-D75LE95, 5.08-15.24 m (200-600 in) with ET-D3LEU100/D3LEW200		
Detail   Company   Compa	Screen size (diagonal)	
Lens shift > Vertical(from center ±66 % 62 % with ET-D75LE9/ET-D3LEW60, +71 % /+93 % with ET-D75LE95, ±66 % with ET-D75LE96 of screen)  24 % (18 % with ET-D75LE96/ET-D3LEW60, ±14 % with ET-D75LE95, ±26 % /+30 % with ET-D75LE95 of screen)  24 % (18 % with ET-D3LEW200) (powered)  24 % (18 % with ET-D3LEW200) (powered)  25 with ET-D3LEW200 (powered)  26 weystone correction range  26 with ET-D3LEW200 (powered)  27 with ET-D3LEW200 (powered)  28 with ET-D3LEW200, ±28 * with ET-D3LEW200, ±8 * with ET-D3LEW200, ±5 * with ET-D3LEW	Center-to-corner zone ratio	90%
Lens shift > Vertical(from center ±66 % 62 % with ET-D75LE9/ET-D3LEW60, +71 % /+93 % with ET-D75LE95, ±66 % with ET-D75LE96 of screen)  24 % (18 % with ET-D75LE96/ET-D3LEW60, ±14 % with ET-D75LE95, ±26 % /+30 % with ET-D75LE95 of screen)  24 % (18 % with ET-D3LEW200) (powered)  24 % (18 % with ET-D3LEW200) (powered)  25 with ET-D3LEW200 (powered)  26 weystone correction range  26 with ET-D3LEW200 (powered)  27 with ET-D3LEW200 (powered)  28 with ET-D3LEW200, ±28 * with ET-D3LEW200, ±8 * with ET-D3LEW200, ±5 * with ET-D3LEW	Lens	Optional (no lens included with this model)
Comparison	Lens shift -> Vertical(from center of screen)	±66 % (52 % with ET-D75LE6/ET-D3LEW60, +71 % / +93 % with ET-D75LE95, ±66 % with ET-
Vertical: ±45 ° (± 40 ° with ET-D75LE10/ET-D3LEW10, ±15 ° with ET-D3LEW20, ±15 ° with ET-D3LEW10, ±8 ° with ET-D3LEW20, 0, ° with ET-D3LEW50, ±5 ° with ET-D3LEW50, ±5 ° with ET-D3LEW50, ±5 ° with ET-D3LEW10, ±8 ° with	Lens shift -> Horizontal(from	±24 % (18 % with ET-D75LE6/ET-D3LEW60, ±14 % with ET-D75LE95, -25 % / +30 % with ET-
D75_LE6/FT-D31EW100_+22 * with FT-D31EW30_+22 * with FT-D31EW100_+5 * with FT-D31EM100_+5 * with FT-D31EM100_+5 * with FT-D31EM100	,	
Installation  Cerlinals -> HDMI* IN HDMI x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5)  Iterminals -> DisplayPort* IN DisplayPort* X 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5)  Iterminals -> MULTI PROJECTOR SYNC IN  Iterminals -> MULTI PROJECTOR SYNC IN  Iterminals -> MULTI SYNC IN/3D BNC x 1  SYNC OUT  Iterminals -> MULTI SYNC IN/3D BNC x 1  SYNC 1 IN/OUT (dual purpose)  Iterminals -> MULTI SYNC IN/3D BNC x 1  SYNC 2 OUT (dual purpose)  Iterminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant)  Iterminals -> SERIAL IN D-sub 9-pin (male) x 1 for wired remote control  Iterminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for wired remote control  Iterminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for wired remote control  Iterminals -> REMOTE 1 OUT Sub 9-pin (female) x 1 for external control (for wired remote control)  Iterminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (for wired remote control)  Iterminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (for wired remote control)  Iterminals -> LAN R-JA x 1 for network connection, PJLinkTM (class 2) compatible, 10Base-T/100Base-TX, Art-Necompatible  Iterminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB Type A x 1 (for power supply A x 1 for optional A}-WM50 Series Wireless Module/USB memory  Iterminals -> USB Type A x 1 (for power supply A x 1 for optional A}-WM50 Series Wireless Module/USB memory  Iterminals -> USB Type A x 1 (for power supply A x 1 for optional A}-WM50 Series Wireless Module/USB memo	nersonic con ecasimange	D75LE6/ET-D3LEW60,±22 ° with ET-D3LEW50, ±15 ° with ET-D3LEW200, ±8 ° with ET-D3LEU100, +5 ° with ET-D75LE95),Horizontal: ±40 ° (±15 ° with ET-D3LEW50/ET-D75LE6/ET-D3LEW60, ±5 ° with ET-D3LEU100/ET-D3LEW200,0 ° with ET-D75LE95)When [VERTICAL KEYSTONE] and [HORIZONTAL KEYSTONE] are used simultaneously, correction cannot be made exceeding a
Terminals → HDMI™ IN  HDMI x 2 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5)  Terminals → DisplayPort™ N  DisplayPort™ x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5)  Terminals → MULTI PROJECTOR  SYNC OUT  Terminals → MULTI SYNC IN/3D  BNC x 1  SYNC 1 IN/OUT (dual purpose)  Terminals → MULTI SYNC OUT  BND x 1  SYNC 2 OUT (dual purpose)  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  M3 stereo mini-jack x 1 for wired remote control  Terminals → REMOTE 1 OUT  M3 stereo mini-jack x 1 for ink control (for wired remote control)  Terminals → REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  Terminals → REMOTE 1 OUT  M3 stereo mini-jack x 1 for ink control (for wired remote control)  Terminals → REMOTE 1 OUT  M3 stereo mini-jack x 1 for ink control (for wired remote control)  Terminals → LAN  By-45 x 1 for network connection, P Link™ (Class 2) compatible, 10Base-T/100Base-TX, Art-Ne 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 → SLOT  Open slot for function boards, Intel® SDM compatible  AC 100 V -120 V / AC 200 V -240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply,*6)  Maximum power consumption  AC 200 V -AC 240 V : 1,170 W (1,220 VA)AC 100 V -AC 120 V : 1,060 W (1,090 VA)  Ton-mode power  [NORMAL] 1,010 W  Ton-mode	Installation	
Terminals -> DisplayPort** IN DisplayPort**M x 1 (Deep Color, compatible with HDCP 2.3, 4K/60p signal input*5)  Terminals -> MULTI PROJECTOR SYNC IN Terminals -> MULTI PROJECTOR  SYNC OUT  Terminals -> MULTI SYNC IN/3D BNC x 1 SYNC1 IN/OUT (dual purpose)  Terminals -> MULTI SYNC OUT BNC 2 OUT (dual purpose)  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 M3 stereo mini-jack x 1 for wired remote control  Terminals -> REMOTE 1 IN D -sub 9-pin (female) x 1 for link control (for wired remote control)  Terminals -> REMOTE 1 IN D -sub 9-pin (female) x 1 for link control (for wired remote control)  Terminals -> REMOTE 1 IN D -sub 9-pin (female) x 1 for link control (parallel)  Terminals -> REMOTE 1 IN D -sub 9-pin (female) x 1 for link control (for wired remote control)  Terminals -> REMOTE 1 IN D -sub 9-pin (female) x 1 for external control (parallel)  Terminals -> REMOTE 1 UT D -sub 9-pin (female) x 1 for external control (parallel)  Terminals -> REMOTE 1 UT D -sub 9-pin (female) x 1 for external control (parallel)  Terminals -> LAN RJ-45 x 1 for network connection, PJLinkTM (class 2) compatible, 10Base-T/100Base-TX, Art-Ne compatible  Terminals -> USB TYPE A USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TYPE A USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> LON  Terminals -> LON D -> LON -A C 240 V : 1,170 W (1,220 VA)AC 100 V -AC 120 V . Other limitations apply.*6)  Maximum power consumption  AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V -AC 120 V : 1,060 W (1,090 VA)  Don-mode power  [NORMAL] 1,010 W  Tonsumption(Operating mode) -> Lond  Ton-mode power  [NORMAL] 1,010 W  Tonsumption(Operating mode) -> Lond  Ton-mode power  [NORMAL] 1,010 W  Tonsumption(Operating mode) -> Lond  Ton-mode power  [NORMAL] 1,010 W  Tonsumption(Operating mode) -> Lond  Tonsumption(Op		
Terminals -> MULTI PROJECTOR — SYNC IN  Terminals -> MULTI SYNC IN/ 3D BNC x 1 SYNC 1 IN/OUT (dual purpose)  Terminals -> MULTI SYNC OUT/  BYNC 2 OUT (dual purpose)  Terminals -> SERIAL IN  D-sub 9-pin (female) x 1 for external control (RS-232C compliant)  Terminals -> SERIAL OUT  D-sub 9-pin (male) x 1 for link control (RS-232C compliant)  Terminals -> SERIAL OUT  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 link control (for wired remote control)  Terminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  Terminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  Terminals -> DE OUT  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory  Terminals -> USB TyPEA  USB Type A x 1 (for optional A)-WM50 Series Wireless Module/USB memo		
Terminals -> MULTI PROJECTOR — SYNC OUT  Ferminals -> MULTI SYNC INI/3D BNC x 1 SYNC 1 IN/OUT (dual purpose)  Ferminals -> MULTI SYNC OUT/ BNC x 1 BNC	Terminals -> MULTI PROJECTOR	- X T (Deep color, companie with Tiber 2.3, 4000p signal input 3)
SYNC 1 IN/OUT (dual purpose)  Iterminals -> MULTI SYNC OUT/ BD SYNC 2 OUT (dual purpose)  Iterminals -> SERIAL IN  D-sub 9-pin (female) x 1 for external control (RS-232C compliant)  Iterminals -> SERIAL IN  D-sub 9-pin (male) x 1 for link control (RS-232C compliant)  Iterminals -> REMOTE 1 IN  M3 stereo mini-jack x 1 for wired remote control  Iterminals -> REMOTE 1 IN  M3 stereo mini-jack x 1 for link control (for wired remote control)  Iterminals -> REMOTE 1 IN  M3 stereo mini-jack x 1 for link control (for wired remote control)  Iterminals -> REMOTE 1 IN  M3 stereo mini-jack x 1 for ink control (for wired remote control)  Iterminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  Iterminals -> LAN  RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible  Iterminals -> DC OUT  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Iterminals -> USB TYPE A  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Iterminals -> SLOT  Open slot for function boards, Intel® SDM compatible  Power supply  AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA)  Don-mode power  Consumption(Operating mode) ->  Consumptio	SYNC IN Terminals -> MULTI PROJECTOR SYNC OUT	_
Terminals -> MULTI SYNC OUT/ BD SYNC 2 OUT (dual purpose)  Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant)  Terminals -> SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant)  Terminals -> SERIAC OUT M3 stereo mini-jack x 1 for link control (for wired remote control)  Terminals -> REMOTE 1 IN M3 stereo mini-jack x 1 for link control (for wired remote control)  Terminals -> REMOTE 1 OUT M3 stereo mini-jack x 1 for link control (for wired remote control)  Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel)  Terminals -> LAN RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/100Base-TX, Art-Necompatible  Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SL OT Open slot for function boards, Intel® SDM compatible  AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption AC 200 V-AC 240 V : 1,170 W (1,220 VA)AC 100 V-AC 120 V : 1,060 W (1,090 VA)  Don-mode power (NORMAL] 1,010 W  Consumption(Operating mode) ->  Terminals -> Consumption(Operating mode		BNC x 1
Rerminals -> SERIAL IN  D-sub 9-pin (female) x 1 for external control (RS-232C compliant)  Terminals -> SERIAL OUT  D-sub 9-pin (male) x 1 for link control (RS-232C compliant)  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 link control (for wired remote control)  Terminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  Terminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  Terminals -> LAN  RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/100Base-TX, Art-Ne compatible  Terminals -> DC OUT  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals -> USB TyPE A  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SLOT  Open slot for function boards, Intel® SDM compatible  AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited of 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption  AC 200 V-AC 240 V:1,170 W(1,220 VA)AC 100 V-AC 120 V:1,060 W(1,090 VA)  Don-mode power  Consumption(Operating mode) ->  Con-mode power  Consumption(Operating mode) ->  Con-mode power  Consumption(Operating mode) ->  Con-mode power  Consumption(Operating mode) ->  Consumption(Operating mode) ->		
Terminals -> SERIAL IN D-sub 9-pin (female) x 1 for external control (RS-232C compliant) Terminals -> SERIAL OUT D-sub 9-pin (male) x 1 for link control (RS-232C compliant) 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 link control (for wired remote control) Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel) Terminals -> REMOTE 2 IN Pl-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/100Base-TX, Art-Network compatible Terminals -> LAN Serminals -> LAN USB Type A x 1 (for power supply, DC 5 V, 2 A) Terminals -> USB TYPE A USB connector (Type A) x 1 for optional A)-WM50 Series Wireless Module/USB memory Terminals -> SLOT Open slot for function boards, Intel® SDM compatible AC 100 V -120 V / AC 200 V -240 V, 50 Hz/60 Hz (The maximum value of light output is limited in 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption AC 200 V -AC 240 V : 1,170 W (1,220 VA)AC 100 V -AC 120 V : 1,060 W (1,090 VA)  Don-mode power [NORMAL] 1,010 W  Tonsumption(Operating mode) -> Tonsumption(Operating mode) -> Seco Don-mode power [CUIET] 790 W  Consumption(Operating mode) -> Consumption(Operating m		BNC x 1
Terminals -> SERIAL OUT  D-sub 9-pin (male) x 1 for link control (RS-232C compliant)  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 link control (for wired remote control)  Terminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  Terminals -> LAN  R1-45 x 1 for network connection, PJLinkTM (Class 2) compatible, 10Base-T/100Base-TX, Art-Necompatible  Terminals -> DC OUT  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals -> USB TYPE A  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SLOT  Open slot for function boards, Intel® SDM compatible  AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited in 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption  AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA)  Don-mode power  Consumption(Operating mode) ->  ECO  Normal  Don-mode power  [ECO] 800 W  Consumption(Operating mode) ->  ECC  Don-mode power  Consumption(Operating mode) ->  Consumption(Operating mode) ->  Quiet  Cabinet materials  Molded plastic  Filter  No  Operation noise -> Normal  43 dB [NORMAL]		
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 link control (for wired remote control)  Terminals -> REMOTE 2 IN D-sub 9-pin (female) x 1 for external control (parallel)  Terminals -> LAN RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/100Base-TX, Art-Necompatible  Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SLOT Open slot for function boards, Intel® SDM compatible  Power supply AC 100 V - 120 V / AC 200 V - 240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption AC 200 V - AC 240 V: 1,170 W (1,220 VA)AC 100 V - AC 120 V: 1,060 W (1,090 VA)  On-mode power [ECO] 800 W  Consumption(Operating mode) ->  Eco  On-mode power [CO] 800 W  Consumption(Operating mode) ->  Consumption(Operating mod		
Terminals -> REMOTE 1 OUT  M3 stereo mini-jack x 1 for link control (for wired remote control)  Terminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/100Base-TX, Art-Necompatible  Terminals -> DC OUT  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals -> USB TYPE A  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SLOT  Open slot for function boards, Intel® SDM compatible  AC 100 V -120 V / AC 200 V -240 V, 50 Hz/60 Hz (The maximum value of light output is limited of 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption  On-mode power  Consumption(Operating mode) -> Normal  On-mode power  [ECO] 800 W  Consumption(Operating mode) -> Consumption(Operating mode)	Terminals -> SERIAL OUT	
Terminals -> REMOTE 2 IN  D-sub 9-pin (female) x 1 for external control (parallel)  RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (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 A  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SLOT  Open slot for function boards, Intel® SDM compatible  Power supply  AC 100 V -120 V / AC 200 V -240 V, 50 Hz/60 Hz (The maximum value of light output is limited in 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption  On-mode power  Consumption(Operating mode) -> Normal  On-mode power  [ECO] 800 W  Consumption(Operating mode) -> Consumption(Ope	Terminals -> REMOTE 1 IN	M3 stereo mini-jack x 1 for wired remote control
Reminals -> LAN  RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/, Art-Net compatible  Reminals -> DC OUT  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Reminals -> USB TYPE A  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Reminals -> SLOT  Open slot for function boards, Intel® SDM compatible  Power supply  AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption  AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA)  Don-mode power  Consumption(Operating mode) ->  RECO] 800 W  Consumption(Operating mode) ->  Consumption(Operating mode) ->  Consumption(Operating mode) ->  Quiet  Cabinet materials  Molded plastic  Filter  No  Operation noise -> Normal  43 dB [NORMAL]	Terminals -> REMOTE 1 OUT	M3 stereo mini-jack x 1 for link control (for wired remote control)
compatible  Ferminals -> DC OUT  USB Type A x 1 (for power supply, DC 5 V, 2 A)  Ferminals -> USB TYPE A  USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Ferminals -> SLOT  Open slot for function boards, Intel® SDM compatible  Power supply  AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption  AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA)  Don-mode power  Consumption(Operating mode) -> Normal  Don-mode power  [ECO] 800 W  Consumption(Operating mode) -> Consumption(Operating mode)	Terminals -> REMOTE 2 IN	D-sub 9-pin (female) x 1 for external control (parallel)
Terminals -> DC OUT USB Type A x 1 (for power supply, DC 5 V, 2 A)  Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SLOT Open slot for function boards, Intel® SDM compatible  Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption AC 200 V-AC 240 V: 1,170 W (1,220 VA)AC 100 V-AC 120 V: 1,060 W (1,090 VA)  Dn-mode power Consumption(Operating mode) -> Normal  Dn-mode power Consumption(Operating mode) -> ECO  Dn-mode power Consumption(Operating mode) -> COULTI 790 W  Consumption(Operating mode) -> Quiet Cabinet materials Molded plastic  Filter No  Open slot for power supply, DC 5 V, 2 A)  USB Type A x 1 (for power supply A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  USB Type A x 1 (for power supply A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Image: SDM compatible  Power supply AC 100 V-120 V / AC 200 V-240 V; 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 limited to 1	Terminals -> LAN	RJ-45 x 1 for network connection, PJLink <sup>TM</sup> (Class 2) compatible, 10Base-T/100Base-TX, Art-Net compatible
Terminals -> USB TYPE A USB connector (Type A) x 1 for optional AJ-WM50 Series Wireless Module/USB memory  Terminals -> SLOT Open slot for function boards, Intel® SDM compatible  Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption AC 200 V-AC 240 V:1,170 W (1,220 VA)AC 100 V-AC 120 V:1,060 W (1,090 VA)  Dn-mode power Consumption(Operating mode) -> Normal On-mode power [ECO] 800 W Consumption(Operating mode) -> Eco On-mode power Consumption(Operating mode) -> Quiet Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]	Terminals -> DC OUT	·
Terminals -> SLOT Open slot for function boards, Intel® SDM compatible  Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption AC 200 V-AC 240 V:1,170 W(1,220 VA)AC 100 V-AC 120 V:1,060 W(1,090 VA)  Dn-mode power INORMAL] 1,010 W  Consumption(Operating mode) ->  Seco Dn-mode power ICCO] 800 W  Consumption(Operating mode) ->  Consumption(Operating mode) ->  Quiet Cabinet materials Molded plastic  Filter No Operation noise -> Normal AS dB [NORMAL]		
Power supply AC 100 V-120 V / AC 200 V-240 V, 50 Hz/60 Hz (The maximum value of light output is limited to 15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption On-mode power [NORMAL] 1,010 W Consumption(Operating mode) -> Normal On-mode power [ECO] 800 W Consumption(Operating mode) -> Consumption(Op		
15,000 Im or less when using the projector with AC 100 V to AC 120 V. Other limitations apply.*6)  Maximum power consumption		•
Maximum power consumption AC 200 V-AC 240 V:1,170 W(1,220 VA)AC 100 V-AC 120 V:1,060 W(1,090 VA)  On-mode power [NORMAL] 1,010 W  consumption(Operating mode) -> Normal  On-mode power [ECO] 800 W  consumption(Operating mode) -> Eco  On-mode power [QUIET] 790 W  consumption(Operating mode) -> Quiet  Cabinet materials Molded plastic  Filter No  Operation noise -> Normal 43 dB [NORMAL]	rower supply	15,000 lm or less when using the projector with AC 100 V to AC 120 V. Other limitations
On-mode power [NORMAL] 1,010 W Consumption(Operating mode) -> Normal On-mode power [ECO] 800 W Consumption(Operating mode) -> ECO On-mode power [QUIET] 790 W Consumption(Operating mode) -> Quiet Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]	Maximum power consumption	
consumption(Operating mode) -> Normal On-mode power [ECO] 800 W consumption(Operating mode) -> Eco On-mode power [QUIET] 790 W consumption(Operating mode) -> Quiet Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]	On-mode power	
On-mode power [ECO] 800 W  consumption(Operating mode) ->  Eco On-mode power [QUIET] 790 W  consumption(Operating mode) ->  Quiet  Cabinet materials Molded plastic  Filter No Operation noise -> Normal 43 dB [NORMAL]	consumption(Operating mode) ->	
consumption(Operating mode) -> Eco On-mode power [QUIET] 790 W consumption(Operating mode) -> Quiet Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]		recon one W
On-mode power [QUIET] 790 W consumption(Operating mode) -> Quiet Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]	On-mode power consumption(Operating mode) ->	
Quiet Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]	Eco	
Consumption(Operating mode) -> Quiet Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]	On-mode power	[QUIET] 790 W
Cabinet materials Molded plastic Filter No Operation noise -> Normal 43 dB [NORMAL]		
Filter No Operation noise -> Normal 43 dB [NORMAL]	•	Moldad plastic
Operation noise -> Normal 43 dB [NORMAL]		·
Uperation noise -> Eco 43 dB[ECO]	•	
	Operation noise -> Eco	43 dB[ECO]

Operation noise -> Quiet	40 dB [QUIET]
Dimensions (W x H x D)	Approx. 550 x 220 x 570 mm (21 5/8" x 8 11/16" x 22 7/16" ) (not including protruding parts)
Dimensions (W x H x D) -> Width	550 mm (21 5/8")
(not including protruding parts)	
Dimensions -> Height (not including protruding parts)	220 mm (8 11/16")
Dimensions -> Depth (not including protruding parts)	570 mm (22 7/16")
Weight	Approx. 35 kg (77.2 lbs)
Operating environment -> Operating temperature	0-45 °C (32-113 °F)
Operating Environment -> Operating humidity (No condensation)	10–80 % (no condensation)
Applicable software	Logo Transfer Software, Multi Monitoring & Control Software, Projector Network Setup Software, Early Warning Software, Geometry Manager Pro, Smart Projector Control for iOS/Android <sup>TM</sup>
Footnote Description	<ol> <li>This is the value when the Zoom Lens (Model No.: ET-D3LES20) is used with power supply voltage of AC 200 V to AC 240 V. The value varies depending on the lens.</li> <li>When [OPERATING MODE] is set to [NORMAL].</li> <li>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.</li> <li>Measurement, measuring conditions, and method of notation all comply with American National Standards Institute standards. Value is the average of all products when shipped.</li> <li>Average light-output value of all shipped products measured at the center of the screen.</li> <li>Around this time, light output will have decreased by approximately 50 %. IEC62087: 2008 Broadcast contents, NORMAL Mode, Dynamic Contrast [3], under conditions with 35 °C (95 °F),700 m (2,297 ft) above sea level, and 0.15 mg/m3 of particulate matter. Estimated time until light output decreases to 50 % will vary depending on environment.</li> <li>4K signals are converted to WUXGA (1920 x 1200 pixels) only for the PT-RZ24K and PT-RZ17K.</li> <li>Maximum value of light output is further decreased in the following cases: when a function board is installed in the slot, when the light source is deteriorating from use, or when there is dust on the optical parts.</li> <li>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).</li> <li>Average value. May differ depending on the actual unit.</li> <li>When optional AJ-WM50 Series wireless module is attached, 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).</li> </ol>
Padu Calaur	Dlack
Body Colour	Black
Gross Dimensions (W x H x D in	RZ17KU/RZ17KEJ: 792 x 794 x 455 mm
mm) Gross Weight (Kg)	RZ17KE; 770 x 772 x 445 mm  R717KU: 44 0 kg (96 9 lbs)
gross weight (kg)	RZ 17 RU, 44.0 KU (90.9 IDS)

Body Colour	Black
Gross Dimensions (W x H x D in	RZ17KU/RZ17KEJ: 792 x 794 x 455 mm
mm)	RZ17KE; 770 x 772 x 445 mm
Gross Weight (Kg)	RZ17KU: 44.0 kg (96.9 lbs)
	RZ17KE: 42.4 kg (93.6 lbs)
	RZ17KEJ: 44.2 kg (97.5 lbs)
NFC	https://docs.connect.panasonic.com/projector/products/smartpjcontrol/regional.html#regional
EAN	RZ17KEJ: 5025232925568
	RZ17KE: 8887549809859