

Panasonic

ideas for life

PROJECTOR LINEUP



Large-Venue

Installation

Portable

Short Throw/Home Cinema

Options

Large-Venue



PT-DZ12000



PT-D12000

Power supply	120-240 V AC, 16 – 9.0 A, 50/60 Hz (for North America) 220-240 V AC, 9.5 A, 50/60 Hz (for Europe and Asia)	120-240 V AC, 16 – 9.0 A, 50/60 Hz (for North America) 220-240 V AC, 9.5 A, 50/60 Hz (for Europe and Asia)
Power Consumption	1,600-1,500 W (120-240 V AC) 1,500 W (220-240 V AC)	1,600-1,500 W (120-240 V AC) 1,500 W (220-240 V AC)
DLP™ Chip	24.38 mm (0.96 inches) DLP™ chip x 3	24.13 mm (0.95 inches) DLP™ chip x 3
DLP™ Chip Aspect Ratio	16:10	4:3
Lamp	300 W UHM x 4	300 W UHM x 4
Brightness	12,000 lumens	12,000 lumens
Lens (Throw ratio)	Optional	Optional
Contrast (Full on/full off)	5,000:1	5,000:1
Resolution Native/maximum*1	WUXGA (1,920 x 1,200)	SXGA+ (1,400 x 1,050) / WUXGA (1,920 x 1,200)
Screen Size	1.78-15.24 m (70-600 inches)*3	1.78-15.24 m (70-600 inches)*3
Optical Axis Shift	Vertical: ±55%*4, horizontal: ±20%*4	Vertical: ±50%*7, horizontal: ±30%*7
Keystone Correction Range	Vertical:±40°, Horizontal:±15° (with the ET-D75LE4/D75LE8/D75LE10/ D75LE20/D75LE30), Vertical:±22°, Horizontal:±15° (with the ET-D75LE5), Vertical:±28°, Horizontal:±10° (with the ET-D75LE6)*5	Vertical:±40°, Horizontal:±15° (with the ET-D75LE4/D75LE8/D75LE10/ D75LE20/D75LE30), Vertical:±22°, Horizontal:±15° (with the ET-D75LE5), Vertical:±28°, Horizontal:±10° (with the ET-D75LE6)*5
Terminals	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Mini-DIN 4-pin x 1] Serial in [D-sub 9-pin x 2 (RS-232C x 1, RS-422 x 1)] Serial out [D-sub 9-pin x 1 (RS-422)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] LAN [RJ-45 x 1 (10Base-T/100Base-TX)] Optional board slot [Slot x 1]	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Mini-DIN 4-pin x 1] Serial in [D-sub 9-pin x 2 (RS-232C x 1, RS-422 x 1)] Serial out [D-sub 9-pin x 1 (RS-422)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] LAN [RJ-45 x 1 (10Base-T/100Base-TX)] Optional board slot [Slot x 1]
Dimensions (W x H x D)	578 x 320 x 643 mm*6 [22-3/4 x 12-19/32 x 25-5/16 inches] *6	578 x 320 x 643 mm*6 [22-3/4 x 12-19/32 x 25-5/16 inches] *6
Weight*2	Approx. 35 kg/77.2 lbs	Approx. 35 kg/77.2 lbs
Standard Accessories	Power cord, Wireless/wired remote control unit, Batteries for remote control unit, Eye bolts, Safety wire ropes	Power cord, Wireless/wired remote control unit, Batteries for remote control unit, Eye bolts, Safety wire ropes

*1: Input signals that exceed the native resolution will be converted the native resolution. *2: Average value. Each product

*5: With Geometric adjustment: Vertical:±5°, Horizontal:±5° (with the ET-D75LE5/D75LE6/D75LE10/D75LE20/D75LE30).

*6: Depth: Lens and lens hood not included. *7: Vertical ±40% and horizontal ±20% with the ET-D75LE6 *8: Height:

DLP™ Projector



10,600 lm WUXGA



PT-DZ8700 (for North America)
PT-DZ110X (for Europe and Asia)

120 V AC, 9.5 A, 60 Hz
(PT-DZ8700)
220–240 V AC, 5 A, 50/60 Hz
(PT-DZ110X)
970 W (120 V AC)
920 W (220–240 V AC)
24.38 mm (0.96 inches) DLP™ chip x 3
16:10
355 W UHM x 2
10,600 lumens
Optional
10,000:1
WUXGA (1,920 x 1,200)
1.78–15.24 m (70–600 inches)*3
Vertical: ±55%*4, horizontal: ±20%*4
Vertical: ±40°, Horizontal: ±15°
(with the ET-D75LE4/D75LE8/D75LE10/
D75LE20/D75LE30),
Vertical: ±22°, Horizontal: ±15°
(with the ET-D75LE5),
Vertical: ±28°, Horizontal: ±10°
(with the ET-D75LE6)*5

SDI in [BNC x 1 (HD/SD-SDI x 1)]
HDMI in [HDMI 19-pin x 1]
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1
(HDCP Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Mini-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 1 (RS-232C)]
Serial out [D-sub 9-pin x 1 (RS-232C)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
530 x 200 *8 x 548.5 mm*9
[20-7/8 x 7-7/8 *8 x 21-19/32inches] *9
Approx. 24 kg /52.9 lbs
Power cord with security lock,
Wireless/wired remote control unit,
Batteries for remote control unit,
Safety wire ropes

DLP™ Projector



10,600 lm SXGA+



PT-DS8500 (for North America)
PT-DS100X (for Europe and Asia)

120 V AC, 9.0 A, 60 Hz
(PT-DS8500)
220–240 V AC, 4.8 A, 50/60 Hz
(PT-DS100X)
920 W (120 V AC)
900 W (220–240 V AC)
24.13 mm (0.95 inches) DLP™ chip x 3
4:3
355 W UHM x 2
10,600 lumens
Optional
10,000:1
SXGA+ (1,400 x 1,050) / WUXGA (1,920 x 1,200)
1.78–15.24 m (70–600 inches)*3
Vertical: ±50%*7, horizontal: ±30%*7
Vertical: ±40°, Horizontal: ±15°
(with the ET-D75LE4/D75LE8/D75LE10/
D75LE20/D75LE30),
Vertical: ±22°, Horizontal: ±15°
(with the ET-D75LE5),
Vertical: ±28°, Horizontal: ±10°
(with the ET-D75LE6)*5

SDI in [BNC x 1 (HD/SD-SDI x 1)]
HDMI in [HDMI 19-pin x 1]
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1
(HDCP Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Mini-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 1 (RS-232C)]
Serial out [D-sub 9-pin x 1 (RS-232C)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
530 x 200 *8 x 548.5 mm*9
[20-7/8 x 7-7/8 *8 x 21-19/32inches]*9
Approx. 24 kg /52.9 lbs
Power cord with security lock,
Wireless/wired remote control unit,
Batteries for remote control unit,
Safety wire ropes

DLP™ Projector



9,600 lm WXGA



PT-DW8300 (for North America)
PT-DW90X (for Europe and Asia)

120 V AC, 9.0 A, 60 Hz
(PT-DW8300)
220–240 V AC, 4.8 A, 50/60 Hz
(PT-DW90X)
920 W (120 V AC)
900 W (220–240 V AC)
21.59 mm (0.85 inches) DLP™ chip x 3
16:9
355 W UHM x 2
9,600 lumens
Optional
10,000:1
WXGA (1,366 x 768) / WUXGA (1,920 x 1,200)
1.78–15.24 m (70–600 inches)*3
Vertical: ±70%*10, horizontal: ±30%*10
Vertical: ±40°, Horizontal: ±15°
(with the ET-D75LE4/D75LE8/D75LE10/
D75LE20/D75LE30),
Vertical: ±22°, Horizontal: ±15°
(with the ET-D75LE5),
Vertical: ±28°, Horizontal: ±10°
(with the ET-D75LE6)


HDMI in [HDMI 19-pin x 1]
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1
(HDCP Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Mini-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 1 (RS-232C)]
Serial out [D-sub 9-pin x 1 (RS-232C)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
530 x 200 *8 x 548.5 mm*9
[20-7/8 x 7-7/8 *8 x 21-19/32inches]*9
Approx. 24 kg /52.9 lbs
Power cord with security lock,
Wireless/wired remote control unit,
Batteries for remote control unit,
Safety wire ropes

Large-Venue

t has an individual variable in weight. *3: 1.78-7.62 m (70-300 inches) with the ET-D75LE5 *4: Vertical: ±44% and horizontal: ±15% with the ET-D75LE6.
Vertical: ±10°, Horizontal: ±15° [with the ET-D75LE4/D75LE8]
With legs at shortest position. *9: Depth: Including the supplied lens. *10: Vertical: ±60% and horizontal: ±20% with the ET-D75LE6

Installation

DLP™ Projector




6,000 lm WUXGA **WIRED LAN**

PT-DZ6710
PT-DZ6710L *3

Power supply	120 V AC, 9.5 A, 60 Hz (for North America) 220–240 V AC, 4.3 A, 50/60 Hz (for Europe and Asia)
Power Consumption	820 W (120 V AC) 800 W (220–240 V AC)
DLP™ Chip	17.02 mm (0.67 inches) DLP™ chip x 1
DLP™ Chip Aspect Ratio	16:10
Lamp	300 W UHM x 2
Brightness	6,000 lumens
Lens (Throw ratio)	F 1.7–2.0, f 26.8–35.7 mm (1.8–2.4:1)
Contrast (Full on/full off)	2,000:1 (contrast mode: high)
Resolution Native/maximum*1	WUXGA (1,920 x 1,200)
Screen Size	1.27–15.24 m (50–600 inches)*4
Optical Axis Shift	Vertical: +50%, horizontal: ±10%
Keystone Correction Range	Vertical: ±40°, Horizontal: ±15° (with the Standard lens/ ET-DLE150/DLE250/DLE350/DLE450), Vertical: ±30°, Horizontal: ±15° (with the ET-DLE055/DLE080)*5
Terminals	SDI in [BNC x 1 (HD/SD SDI x 1)] DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Mini-DIN 4-pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
Dimensions (W x H x D)	498 x 175*6 x 440 mm*7 *8 (19-19/32 x 6-7/8*6 x 17-5/16 inches)*7 *8
Weight*2	Approx. 16.0 kg/35.3 lbs (PT-DZ6710L: Approx. 15.2 kg/33.5 lbs)
Standard Accessories	Power cord, Power cord secure lock, Wireless/wired remote control unit, Batteries for remote control unit, Safety wire rope

DLP™ Projector



6,000 lm WUXGA **WIRED LAN**

PT-DZ6700
PT-DZ6700L *3

Power supply	120 V AC, 9.5 A, 60 Hz (for North America) 220–240 V AC, 4.3 A, 50/60 Hz (for Europe and Asia)
Power Consumption	820 W (120 V AC) 800 W (220–240 V AC)
DLP™ Chip	17.02 mm (0.67 inches) DLP™ chip x 1
DLP™ Chip Aspect Ratio	16:10
Lamp	300 W UHM x 2
Brightness	6,000 lumens
Lens (Throw ratio)	F 1.7–2.0, f 26.8–35.7 mm (1.8–2.4:1)
Contrast (Full on/full off)	2,000:1 (contrast mode: high)
Resolution Native/maximum*1	WUXGA (1,920 x 1,200)
Screen Size	1.27–15.24 m (50–600 inches)*4
Optical Axis Shift	Vertical: +50%, horizontal: ±10%
Keystone Correction Range	Vertical: ±40°, Horizontal: ±15° (with the Standard lens/ ET-DLE150/DLE250/DLE350/DLE450), Vertical: ±30°, Horizontal: ±15° (with the ET-DLE055/DLE080)
Terminals	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)] RGB 2 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [BNC x 1] S-Video in [Mini-DIN 4-pin x 1] Serial in [D-sub 9-pin x 1 (RS-232C)] Serial out [D-sub 9-pin x 1 (RS-232C)] Remote 1 in/out [M3 x 2 (in x 1, out x 1)] Remote 2 in [D-sub 9-pin x 1] LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
Dimensions (W x H x D)	498 x 175*6 x 440 mm*7 *8 (19-19/32 x 6-7/8*6 x 17-5/16 inches)*7 *8
Weight*2	Approx. 16.0 kg/35.3 lbs (PT-DZ6700L: Approx. 15.2 kg/33.5 lbs)
Standard Accessories	Power cord, Power cord secure lock, Wireless/wired remote control unit, Batteries for remote control unit, Safety wire rope

*1: Input signals that exceed the native resolution will be converted the native resolution. *2: Average value. Each product
*5: With Geometric adjustment: Vertical: ±5°, Horizontal: ±5° (with the Standard lens/ET-DLE055/DLE080/DLE150/DLE250),
*7: Depth: Including the supplied lens. *8: Depth: 432 mm (17 inches) for the Lens-less models.

DLP™ Projector



6,000 lm WXGA **WIRED LAN**

PT-DW6300S
PT-DW6300LS*3

120 V AC, 7.2 A, 60 Hz
(for North America)
220-240 V AC, 3.8 A, 50/60 Hz
(for Europe and Asia)
780 W (120 V AC)
750 W (220-240 V AC)
16.51 mm (0.65 inches) DLP™ chip x 1
16:10
300 W UHM x 2
6,000 lumens
F 1.7-2.0, f 25.6-33.8 mm (1.8-2.4:1)
2,000:1 [contrast mode: high]
WXGA (1,280 x 800)/WUXGA (1,920 x 1,200)
1.27-15.24 m (50-600 inches)*4
Vertical: ±60%, horizontal: ±10%
Vertical: ±40°, Horizontal: ±15°
(with the Standard lens/
ET-DLE150/DLE250/DLE350/DLE450),
Vertical: ±30°, Horizontal: ±15°
(with the ET-DLE055/DLE080)
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1
(HDCP Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Mini-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 1 (RS-232C)]
Serial out [D-sub 9-pin x 1 (RS-232C)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [RJ-45 x 1 (10Base-T/100Base-TX)]

498 x 175*6 x 440 mm*7 *8
(19-19/32 x 6-7/8*6 x 17-5/16inches)*7 *8
Approx. 16.0 kg/35.3 lbs
(PT-DW6300LS: Approx. 15.2 kg/33.5 lbs)

Power cord, Power cord secure lock,
Wireless/wired remote control unit,
Batteries for remote control unit,
Safety wire rope

DLP™ Projector



6,500 lm XGA **WIRED LAN**

PT-D6000S
PT-D6000LS*3

120 V AC, 7.2 A, 60 Hz
(for North America)
220-240 V AC, 3.8 A, 50/60 Hz
(for Europe and Asia)
780 W (120 V AC)
750 W (220-240 V AC)
17.78 mm (0.70 inches) DLP™ chip x 1
4:3
300 W UHM x 2
6,500 lumens
F 1.7-2.0, f 25.6-33.8 mm (1.8-2.4:1)
2,000:1 [contrast mode: high]
XGA (1,024 x 768)/WUXGA (1,920 x 1,200)
1.27-15.24 m (50-600 inches)*4
Vertical: ±50%, horizontal: ±10%
Vertical: ±40°, Horizontal: ±15°
(with the Standard lens/
ET-DLE150/DLE250/DLE350/DLE450),
Vertical: ±30°, Horizontal: ±15°
(with the ET-DLE055/DLE080)
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1
(HDCP Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Mini-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 1 (RS-232C)]
Serial out [D-sub 9-pin x 1 (RS-232C)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [RJ-45 x 1 (10Base-T/100Base-TX)]

498 x 175*6 x 440 mm*7 *8
(19-19/32 x 6-7/8*6 x 17-5/16inches)*7 *8
Approx. 16.0 kg/35.3 lbs
(PT-D6000LS: Approx. 15.2 kg/33.5 lbs)

Power cord, Power cord secure lock,
Wireless/wired remote control unit,
Batteries for remote control unit,
Safety wire rope

DLP™ Projector



5,000 lm XGA **WIRED LAN**

PT-D5000S
PT-D5000LS*3

120 V AC, 5.5 A, 60 Hz
(for North America)
220-240 V AC, 3.3 A, 50/60 Hz
(for Europe and Asia)
610 W (120 V AC)
600 W (220-240 V AC)
17.78 mm (0.70 inches) DLP™ chip x 1
4:3
240 W UHM x 2
5,000 lumens
F 1.7-2.0, f 25.6-33.8 mm (1.8-2.4:1)
1,000:1
XGA (1,024 x 768)/WUXGA (1,920 x 1,200)
1.27-15.24 m (50-600 inches)*4
Vertical: ±50%, horizontal: ±10%
Vertical: ±40°, Horizontal: ±15°
(with the Standard lens/
ET-DLE150/DLE250/DLE350/DLE450),
Vertical: ±30°, Horizontal: ±15°
(with the ET-DLE055/DLE080)
DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1
(HDCP Compatible))]
RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]
RGB 2 in [D-sub HD 15-pin x 1
(RGB/YPbPr/YCbCr x 1)]
Composite video in [BNC x 1]
S-Video in [Mini-DIN 4-pin x 1]
Serial in [D-sub 9-pin x 1 (RS-232C)]
Serial out [D-sub 9-pin x 1 (RS-232C)]
Remote 1 in/out [M3 x 2 (in x 1, out x 1)]
Remote 2 in [D-sub 9-pin x 1]
LAN [RJ-45 x 1 (10Base-T/100Base-TX)]


498 x 175*6 x 440 mm*7 *8
(19-19/32 x 6-7/8*6 x 17-5/16inches)*7 *8
Approx. 16.0 kg/35.3 lbs
(PT-D5000LS: Approx. 15.2 kg/33.5 lbs)

Power cord, Power cord secure lock,
Wireless/wired remote control unit,
Batteries for remote control unit,
Safety wire rope

has an individual variable in weight. *3: Lens-less model. *4: 1.27-5.08 m (50-200 inches) with the ET-DLE055
Vertical: ±10°, Horizontal: ±10° [with the ET-DLE350], Vertical: ±10°, Horizontal: ±15 [with the ET-DLE450] *6: Height: With legs at shortest position.

Installation

DLP™ Projector **NEW**




4,000 lm WUXGA **WIRED LAN**

PT-DZ570 **WIRELESS Option***

Power supply	100–240 V AC, 5.0–1.9 A, 50/60 Hz
Power Consumption	415 W
DLP™ Chip	17.02 mm [0.67inches] DLP™ chip x 1
DLP™ Chip Aspect Ratio	16:10
Lamp	300 W (max 310 W) UHM
Brightness	4,000 lumens
Lens (Throw ratio)	F 2.0–3.4, f 21.5–43.0 mm [1.45–2.94:1]
Contrast (Full on/full off)	2,000:1
Resolution Native/maximum*1	WUXGA [1,920 × 1,200]
Screen Size	1.02–7.62 m [40–300 inches]
Optical Axis Shift	Vertical: +60%, horizontal: ±10%
Keystone Correction Range	Vertical: ±40°
Terminals	HDMI in [HDMI 19-pin × 1] DVI-D in [DVI-D 24-pin × 1] RGB 1 in [BNC × 5 (RGB/YPbPr /YCbCr × 1)] RGB 2 in [D-sub HD 15-pin × 1 (RGB/YPbPr/YCbCr × 1)] Video in [BNC × 1] S-Video in [Mini DIN 4-pin × 1] Audio in 1 [RCA × 2 (L-R × 1)] Audio in 2 [M3 × 1 (L-R × 1)] Audio in 3 [M3 × 1 (L-R × 1)] Audio out [M3 × 1 (L-R × 1)] Serial in [D-sub 9-pin × 1 (RS-232C)] Remote in [D-sub 9-pin × 1] LAN [RJ-45 × 1 (10Base-T/100Base-TX)] Wireless module [Connector for optional wireless module ET-WM200 × 1]
Dimensions (W x H x D)	332 mm × 168 mm*4 × 484.5 mm*5 (13-1/16 × 6-5/8*4 × 19-1/16*5 inches)
Weight*2	Approx. 8.5 kg [18.7 lbs]
Standard Accessories	Power cord with security lock, Wireless remote control unit, Batteries for remote control unit, Safety wire rope, Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring and Control Software Ver. 2, Wireless Manager ME 5.5)

DLP™ Projector **NEW**



4,000 lm WXGA **WIRED LAN**

PT-DW530 **WIRELESS Option***

Power supply	100–240 V AC, 5.0–1.9 A, 50/60 Hz
Power Consumption	415 W
DLP™ Chip	16.51 mm [0.65inches] DLP™ chip x 1
DLP™ Chip Aspect Ratio	16:10
Lamp	300 W (max 310 W) UHM
Brightness	4,000 lumens
Lens (Throw ratio)	F 2.0–3.4, f 21.5–43.0 mm [1.53–3.09:1]
Contrast (Full on/full off)	2,000:1
Resolution Native/maximum*1	WXGA [1,280 × 800]/WUXGA [1,920 × 1,200]
Screen Size	1.02–7.62 m [40–300 inches]
Optical Axis Shift	Vertical: +70%, horizontal: ±10%
Keystone Correction Range	Vertical: ±40°
Terminals	HDMI in [HDMI 19-pin × 1] DVI-D in [DVI-D 24-pin × 1] RGB 1 in [BNC × 5 (RGB/YPbPr /YCbCr × 1)] RGB 2 in [D-sub HD 15-pin × 1 (RGB/YPbPr/YCbCr × 1)] Video in [BNC × 1] S-Video in [Mini DIN 4-pin × 1] Audio in 1 [RCA × 2 (L-R × 1)] Audio in 2 [M3 × 1 (L-R × 1)] Audio in 3 [M3 × 1 (L-R × 1)] Audio out [M3 × 1 (L-R × 1)] Serial in [D-sub 9-pin × 1 (RS-232C)] Remote in [D-sub 9-pin × 1] LAN [RJ-45 × 1 (10Base-T/100Base-TX)] Wireless module [Connector for optional wireless module ET-WM200 × 1]
Dimensions (W x H x D)	332 mm × 168 mm*4 × 484.5 mm*5 (13-1/16 × 6-5/8*4 × 19-1/16*5 inches)
Weight*2	Approx. 8.5 kg [18.7 lbs]
Standard Accessories	Power cord with security lock, Wireless remote control unit, Batteries for remote control unit, Safety wire rope, Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring and Control Software Ver. 2, Wireless Manager ME 5.5)

*1 : Input signals that exceed the native resolution will be converted the native resolution . *2: Average value. Each product
*4: Height: With legs at shortest position. *5: Depth:Including the lens.

DLP™ Projector



4,500 lm

XGA



Option*3

PT-DX500

100-240 V AC, 5.0-1.9 A, 50/60 Hz

415 W

17.78 mm (0.70inches) DLP™ chip x 1

4:3

300 W (max 310 W) UHM

4,500 lumens

F 2.0-3.4, f 21.5-43.0 mm (1.51- 3.05:1)

2,000:1

XGA (1,024 × 768)/WUXGA(1,920 × 1,200)

1.02-7.62 m (40- 300 inches)

Vertical: +60%, horizontal: ±10%

Vertical: ±40°

HDMI in [HDMI 19-pin × 1]

DVI-D in [DVI-D 24-pin × 1]

RGB 1 in [BNC x 5 (RGB/YPbPr/YCbCr x 1)]

RGB 2 in [D-sub HD 15-pin x 1

(RGB/YPbPr/YCbCr x 1)]

Video in [BNC x 1]

S-Video in [Mini DIN 4-pin x 1]

Audio in 1 [RCA × 2 (L-R × 1)]

Audio in 2 [M3 × 1 (L-R × 1)]

Audio in 3 [M3 × 1 (L-R × 1)]

Audio out [M3 × 1 (L-R × 1)]

Serial in [D-sub 9-pin x 1 (RS-232C)]

Remote in [D-sub 9-pin x 1]

LAN [RJ-45 x 1 (10Base-T/100Base-TX)]

Wireless module [Connector for optional wireless module ET-WM200 × 1]

332 mm × 168 mm*4 × 484.5 mm*5

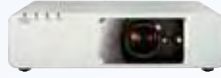
[13-1/16 × 6-5/8*4 × 19-1/16*5 inches]

Approx. 8.5 kg (18.7 lbs)

Power cord with security lock, Wireless remote control unit, Batteries for remote control unit, Safety wire rope, Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring and Control Software Ver. 2, Wireless Manager ME 5.5)

Installation

LCD Projector



3,500 lm WXGA WIRELESS

PT-FW300NT

LCD Projector



3,500 lm WXGA WIRELESS

PT-FW300

Power supply	100-240 V AC, 50/60 Hz	100-240 V AC, 50/60 Hz
Power Consumption	350 W	350 W
LCD Panel	19.05mm (0.75inches) LCD x 3	19.05mm (0.75inches) LCD x 3
LCD Panel Aspect Ratio	16:10	16:10
Lamp	250 W UHM	250 W UHM
Brightness	3,500 lumens	3,500 lumens
Lens (Throw ratio)	F 1.7-2.6, f 21.6-43.0 mm (1.3-2.6:1)	F 1.7-2.6, f 21.6-43.0 mm (1.3-2.6:1)
Contrast (Full on/full off)	600:1	600:1
Resolution Native/maximum*1	WXGA (1,280 x 800)/WUXGA (1,920 x 1,200)	WXGA (1,280 x 800)/WUXGA (1,920 x 1,200)
Screen Size	0.84-7.62 m [33-300inches]	0.84-7.62 m [33-300inches]
Optical Axis Shift	Vertical: ±51%, horizontal: ±24%	Vertical: ±51%, horizontal: ±24%
Keystone Correction Range	Vertical: ±30°	Vertical: ±30°
Terminals	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] Computer 1 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Audio for computer in [M3 x 2 (L-R x2)] Audio for video in [RCA x 2 (L-R x1)] Audio monitor out [M3 x 1 (L-R x1)] Serial [D-sub 9-pin x 1 (RS-232C)] Remote [D-sub 9-pin x 1] LAN [RJ-45 x 1 (10Base-T/100Base-TX)]	DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))] Computer 1 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Audio for computer in [M3 x 2 (L-R x2)] Audio for video in [RCA x 2 (L-R x1)] Audio monitor out [M3 x 1 (L-R x1)] Serial [D-sub 9-pin x 1 (RS-232C)] Remote [D-sub 9-pin x 1] LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
Dimensions(W x H x D)	432 x 128.5 x 323 mm (17 x 5-1/16 x 12-23/32inches)	432 x 128.5 x 323 mm (17 x 5-1/16 x 12-23/32inches)
Weight*2	Approx. 6.2 kg/13.7 lbs	Approx. 6.2 kg/13.7 lbs
Standard Accessories	Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, Software CD-ROM (Wireless Manager ME 5.5), Safety wire rope	Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, Software CD-ROM (Wireless Manager ME 5.5), Safety wire rope

*1 : Input signals that exceed the native resolution will be converted the native resolution .

LCD Projector



4,000 lm

XGA



PT-F300NT

100–240 V AC, 50/60 Hz

350 W

20.32mm(0.8inches) LCD x 3

4:3

250 W UHM

4,000 lumens

F 1.7–2.6, f 24.0–47.2 mm (1.5–2.9:1)

600:1

XGA (1,024 × 768)/WUXGA (1,920 × 1,200)

0.84–7.62 m (33–300inches)

Vertical: ±50%, horizontal: ±27%

Vertical: ±30°

DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))]

Computer 1 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)]

Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)]

Composite video in [RCA x 1]

S-Video in [Mini-DIN 4-pin x 1]

Audio for computer in [M3 x 2 (L-R x2)]

Audio for video in [RCA x 2 (L-R x1)]

Audio monitor out [M3 x 1 (L-R x1)]

Serial [D-sub 9-pin x 1 (RS-232C)]

Remote [D-sub 9-pin x 1]

LAN [RJ-45 x 1 (10Base-T/100Base-TX)]

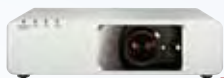
432 x 128.5 x 323 mm

(17 x 5-1/16 x 12-23/32inches)

Approx. 6.2 kg/13.7 lbs

Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, Software CD-ROM (Wireless Manager ME 5.5), Safety wire rope

LCD Projector



4,000 lm

XGA



PT-F300

100–240 V AC, 50/60 Hz

350 W

20.32mm(0.8inches)LCD x 3

4:3

250 W UHM

4,000 lumens

F 1.7–2.6, f 24.0–47.2 mm (1.5–2.9:1)

600:1

XGA (1,024 × 768)/WUXGA (1,920 × 1,200)

0.84–7.62 m (33–300inches)

Vertical: ±50%, horizontal: ±27%

Vertical: ±30°

DVI-D in [DVI-D 24-pin x 1 (DVI-D x 1 (HDCP Compatible))]

Computer 1 in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)]

Computer 2 in/out [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)]

Composite video in [RCA x 1]

S-Video in [Mini-DIN 4-pin x 1]

Audio for computer in [M3 x 2 (L-R x2)]

Audio for video in [RCA x 2 (L-R x1)]

Audio monitor out [M3 x 1 (L-R x1)]

Serial [D-sub 9-pin x 1 (RS-232C)]

Remote [D-sub 9-pin x 1]

LAN [RJ-45 x 1 (10Base-T/100Base-TX)]

432 x 128.5 x 323 mm

(17 x 5-1/16 x 12-23/32inches)

Approx. 6.2 kg/13.7 lbs

Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, Software CD-ROM (Wireless Manager ME 5.5), Safety wire rope

*2: Average value. Each product has an individual variable in weight.

Portable

LCD Projector



3,500 lm XGA



PT-LB90NT

LCD Projector



3,500 lm XGA

PT-LB90

Power supply	100–240 V AC, 50/60 Hz	100–240 V AC, 50/60 Hz
Power Consumption	300 W	300 W
LCD Panel	16.00 mm [0.63inches] LCD x 3	16.00 mm [0.63inches] LCD x 3
LCD Panel Aspect Ratio	4:3	4:3
Lamp	220 W UHM	220 W UHM
Brightness	3,500 lumens	3,500 lumens
Lens (Throw ratio)	F 1.65–1.93, f 18.53–22.18 mm [1.4–1.7:1]	F 1.65–1.93, f 18.53–22.18 mm [1.4–1.7:1]
Contrast (Full on/full off)	500:1	500:1
Resolution Native/maximum*1	XGA (1,024 × 768)/WUXGA (1,920 × 1,200)	XGA (1,024 × 768)/WUXGA (1,920 × 1,200)
Screen Size	0.84–7.62 m [33–300inches]	0.84–7.62 m [33–300inches]
Optical Axis Shift	5:1 (fixed)	5:1 (fixed)
Keystone Correction Range	Vertical: ±30°	Vertical: ±30°
Terminals	<p>Computer in [D-sub HD 15-pin x 2 (RGB/YPbPr/YCbCr x 2)]</p> <p>Composite video in [RCA x 1]</p> <p>S-Video in [Mini-DIN 4-pin x 1]</p> <p>Audio for computer in [M3 x 1 (L-R x1)]</p> <p>Audio for video in [RCA x 2 (L-R x1)]</p> <p>Audio monitor out [M3 x 1 (L-R x1)]</p> <p>Serial [D-sub 9-pin x 1 (RS-232C)]</p> <p>LAN [RJ-45 x 1 (10Base-T/100Base-TX)]</p>	<p>Computer in [D-sub HD 15-pin x 2 (RGB/YPbPr/YCbCr x 2)]</p> <p>Composite video in [RCA x 1]</p> <p>S-Video in [Mini-DIN 4-pin x 1]</p> <p>Audio for computer in [M3 x 1 (L-R x1)]</p> <p>Audio for video in [RCA x 2 (L-R x1)]</p> <p>Audio monitor out [M3 x 1 (L-R x1)]</p> <p>Serial [D-sub 9-pin x 1 (RS-232C)]</p>
Dimensions(W x H x D)	368 x 88 x 233 mm*3 (14-1/2 x 3-15/32 x 9-3/16inches)*3	368 x 88 x 233 mm*3 (14-1/2 x 3-15/32x 9-3/16inches)*3
Weight*2	Approx. 2.96 kg/6.5 lbs	Approx. 2.96 kg/6.5 lbs
Standard Accessories	Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, Carrying bag, VGA cable, Software CD-ROM [Wireless Manager ME 5.5]	Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, Carrying bag, VGA cable

*1 : Input signals that exceed the native resolution will be converted the native resolution .

LCD Projector



3,000 lm XGA

PT-LB78V

100-240 V AC, 50/60 Hz

300 W

16.00 mm (0.63inches) LCD x 3

4:3

220 W UHM

3,000 lumens

F 1.65-1.93, f 18.53-22.18 mm [1.4-1.7:1]

500:1

XGA (1,024 x 768)/WUXGA (1,920 x 1,200)

0.84-7.62 m (33-300inches)

5:1 (fixed)

Vertical: ±30°

Computer in [D-sub HD 15-pin x 2
(RGB/Y_PP_R/Y_CB_CR x 2)]

Composite video in [RCA x 1]

S-Video in [Mini-DIN 4-pin x 1]

Audio for computer in [M3 x 1 (L-R x1)]

Audio for video in [RCA x 2 (L-R x1)]

Audio monitor out [M3 x 1 (L-R x1)]

Serial [D-sub 9-pin x 1 (RS-232C)]

368 x 88 x 233 mm*3

(14-1/2 x 3-15/32 x 9-3/16inches)*3

Approx. 2.96 kg/6.5 lbs

Power cord, Power cord secure lock,
Wireless remote control unit, Batteries
for remote control unit, Carrying bag,
VGA cable

LCD Projector



2,600 lm XGA **WIRED LAN**

PT-LB2

100-240 V AC, 50/60 Hz

300 W

16.00 mm (0.63inches) LCD x 3

4:3

220 W UHM

2,600 lumens

F 1.64-1.87, f 18.80-22.56 mm [1.4-1.7:1]

500:1

XGA (1,024 x 768)/WUXGA (1,920 x 1,200)

0.84-7.62 m (33-300inches)

5:1 (fixed)

Vertical: ±30°

Computer in [D-sub HD 15-pin x 2
(RGB/Y_PP_R/Y_CB_CR x 2)]

Composite video in [RCA x 1]

S-Video in [Mini-DIN 4-pin x 1]

Audio in [M3 x 2(L-R x2)]

Audio out [M3 x 1 (L-R x1)]

Serial [D-sub 9-pin x 1 (RS-232C)]

LAN [RJ-45 x 1 (10Base-T/100Base-TX)]

307 x 69 x 210 mm*3

(12-3/32 x 2-23/32x 8-9/32inches)*3

Approx. 2.3 kg /5.1 lbs.

Power cord, Power cord secure lock,
Wireless remote control unit, Batteries
for remote control unit, Carrying bag,
VGA cable, Software CD-ROM (Logo
Transfer Software, Multi Projector
Monitoring and Control Software)

LCD Projector



2,200 lm XGA **WIRED LAN**

PT-LB1

100-240 V AC, 50/60 Hz

300 W

16.00 mm (0.63inches) LCD x 3

4:3

220 W UHM

2,200 lumens

F 2.00-2.20, f 19.22-22.68 mm [1.5-1.7:1]

500:1

XGA (1,024 x 768)/WUXGA (1,920 x 1,200)

0.84-7.62 m (33-300inches)

5:1 (fixed)

Vertical: ±30°

Computer in [D-sub HD 15-pin x 2
(RGB/Y_PP_R/Y_CB_CR x 2)]

Composite video in [RCA x 1]

S-Video in [Mini-DIN 4-pin x 1]

Audio in [M3 x 2(L-R x2)]

Audio out [M3 x 1 (L-R x1)]

Serial [D-sub 9-pin x 1 (RS-232C)]

LAN [RJ-45 x 1 (10Base-T/100Base-TX)]

307 x 69 x 210 mm*3

(12-3/32 x 2-23/32 x 8-9/32inches)*3

Approx. 2.3 kg /5.1 lbs.

Power cord, Power cord secure lock,
Wireless remote control unit, Batteries
for remote control unit, Carrying bag,
VGA cable, Software CD-ROM (Logo
Transfer Software, Multi Projector
Monitoring and Control Software)

Portable

*2: Average value. Each product has an individual variable in weight. *3: Depth: Protruding parts not included.

Short Throw

LCD Projector



2,800 lm

XGA



PT-ST10

Power supply	100-240 V AC, 50/60 Hz
Power Consumption	300 W
LCD Panel	16.00 mm [0.63inches] LCD x 3
LCD Panel Aspect Ratio	4:3
Lamp	220 W UHM
Brightness	2,800 lumens
Lens (Throw ratio)	F 1.80, f 6.74 mm [0.5:1]
Contrast (Full on/full off)	500:1
Resolution Native/maximum*1	XGA (1,024 x 768)/WUXGA (1,920 x 1,200)
Screen Size	1.52-2.79 m (60 - 110inches)
Optical Axis Shift	10:-0.5 (fixed)
Keystone Correction Range	Vertical: ±10°
Terminals	Computer in [D-sub HD 15-pin x 2(RGB/YPbPr/YCbCr x 2)] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Audio in [M3 x 2(L-R x2)] Audio out [M3 x 1 (L-R x1)] Serial [D-sub 9-pin x 1 (RS-232C)] LAN [RJ-45 x 1 (10Base-T/100Base-TX)]
Dimensions(W x H x D)	327 x 135 x 307 mm*3 (12-7/8 x 5-11/32 x 12-3/32inches)*3
Weight*2	Approx. 3.1 kg /6.8 lbs.
Standard Accessories	Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, VGA cable, Software CD-ROM (Logo Transfer Software, Multi Projector Monitoring and Control Software), Safety wire rope

*1: Input signals that exceed the native resolution will be converted the native resolution.

*2: Average value. Each product has an individual variable in weight.

*3: Depth: Protruding parts not included.

Home Cinema

LCD Projector



1,600 lm Full HD

PT-AE4000

Power supply	100– 240 V AC, 50/60 Hz
Power Consumption	240 W
LCD Panel	18.80mm (0.74inches) LCD x 3
LCD Panel Aspect Ratio	16:9
Lamp	170 W UHM
Brightness	1,600 lumens*3
Lens (Throw ratio)	F 1.90 – 3.20, f 22.4 – 44.8 mm (1:1–1:2)
Contrast (Full on/full off)	100,000:1*3
Resolution Native/maximum*1	Full High Definition (1920 x 1080)
Screen Size	1.02-7.62 m (40–300inches)
Optical Axis Shift	Vertical \pm 100%, horizontal \pm 40%
Keystone Correction Range	Vertical: \pm 30°
Terminals	HDMI in [HDMI 19-pin x 3 (HDMI x 3)] Component video in [RCA x 3 (YPbPr/YCbCr x 1)] Computer in [D-sub HD 15-pin x 1 (RGB/YPbPr/YCbCr x 1)] Trigger in/out [M3 x 2] Composite video in [RCA x 1] S-Video in [Mini-DIN 4-pin x 1] Serial [D-sub 9-pin x 1 (RS-232C)]
Dimensions(W x H x D)	460 x 130 x 300 mm*4 (18-1/8 x 5-1/8 x 11-25/32inches)*4
Weight*2	Approx. 7.3 kg/16.1 lbs
Standard Accessories	Power cord, Power cord secure lock, Wireless remote control unit, Batteries for remote control unit, Safty wire rope

*1: Input signals that exceed the native resolution will be converted the native resolution.

*2: Average value. Each product has an individual variable in weight.

*3: In dynamic mode, with dynamic iris on. *4: Depth: Lens and legs not included.

Options

DLP™ Projector

	Ceiling mount bracket / Frame / Carrying handle										Replacement lamp										
	High-ceiling mount bracket ET-PKD100H	Low-ceiling mount bracket ET-PKD100S	Frame ET-PFD100	Carrying handle ET-HAD100	High-ceiling mount bracket ET-PKD310H	Low-ceiling mount bracket ET-PKD310S	Attachment for ceiling mount bracket ET-PAD310	Frame ET-PFD310	High-ceiling mount bracket ET-PKD56H	Low-ceiling mount bracket ET-PKD55S	High-ceiling mount bracket ET-PKD110H	Low-ceiling mount bracket ET-PKD110S	Replacement lamp unit ET-LAD12K	Replacement lamp unit (4 units) ET-LAD12KF	Replacement lamp unit ET-LAD310	Replacement lamp unit (11-pin pack) ET-LAD310W	Replacement lamp unit ET-LAD30A	Replacement lamp unit (11-pin pack) ET-LAD30AW	Zoom lens ET-D75LE6	Zoom lens ET-D75LE10	
PT-DZ12000 PT-D12000	●	●	●	●	—	—	—	—	—	—	●	●	—	—	—	—	—	●	●	—	—
PT-DZ8700 /DZ110X PT-DS8500 /DS100X PT-DW8300 /DW90X	—	—	—	—	●	●	●	●	—	—	—	—	●	●	—	—	—	●	●	—	—
PT-DZ6710 /DZ6710L PT-DZ6700 /DZ6700L PT-DW6300S /DW6300LS PT-D6000S /D6000LS PT-D5000S /D5000LS	—	—	—	—	—	—	—	●	●	—	—	—	—	—	—	—	●	●	—	—	
PT-DZ570 PT-DW530 PT-DX500	—	—	—	—	—	—	—	—	—	●	●	—	—	—	—	—	●	●	—	—	

LCD Projector

	Ceiling mount bracket					Replacement lamp					Others			
	High-ceiling mount bracket ET-PKF100H	Low-ceiling mount bracket ET-PKF100S	Ceiling mount bracket ET-PKB80	Ceiling mount bracket ET-PKB2	High-ceiling mount bracket ET-PKE2000	Low-ceiling mount bracket ET-PKE1000S	Replacement lamp unit ET-LAF100	Replacement lamp unit ET-LAB80	Replacement lamp unit ET-LAB2	Replacement lamp unit ET-LAE4000	Replacement filter unit ET-ACF100	Highly durable filter unit ET-KFB2	Replacement air filter for ET-MF22 ET-RFB2	Cable cover ET-PCE2000
PT-FW300NT PT-FW300 PT-F300NT PT-F300	●	●	—	—	—	●	—	—	—	●	—	—	—	—
PT-LB90NT PT-LB90 PT-LB78V	—	—	●	—	—	—	●	—	—	—	—	—	—	
PT-LB2 PT-LB1	—	—	—	●	—	—	—	●	—	—	●	●	—	
PT-ST10	—	—	—	●	—	—	—	●	—	—	●	●	—	
PT-AE4000	—	—	—	—	●	●	—	—	●	—	—	—	●	

Lens											Input signal board					Others				
Zoom lens ET-D75LE20	Zoom lens ET-D75LE30	Zoom lens ET-D75LE4	Zoom lens ET-D75LE8	Fixed focus lens ET-D75LE5	Lens motor cover ET-D75MC1	Zoom lens ET-DLE080	Zoom lens ET-DLE150	Zoom lens ET-DLE250	Zoom lens ET-DLE350	Zoom lens ET-DLE450	Fixed-focus lens ET-DLE055	SDI input signal board ET-MD77SD1	HDSDI input signal board ET-MD77SD3	DVI-D input signal board ET-MD77DV	Dual-link High-Speed input signal board ET-MD100SD4	Simple cut filter ET-SFD100	Shoke cut filter ET-SFD310	Replacement filter unit ET-APF310	Replacement filter unit ET-ACF100	Wireless module ET-WM200
●	●	●	●	●	●	—	—	—	—	—	—	●	●	●	●	●	—	—	—	—
●	●	●	●	●	●	—	—	—	—	—	—	—	—	—	—	●	●	—	—	
—	—	—	—	—	—	●	●	●	●	●	●	—	—	—	—	—	—	●	—	
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	●	

Throw Ratio

	Aspect ratio	ET-D75LE6	ET-D75LE10	ET-D75LE20	ET-D75LE30	ET-D75LE4	ET-D75LE8	ET-D75LE5
PT-DZ12000	16:10	0.9 - 1.1:1	1.3 - 1.7:1	1.7 - 2.4:1	2.4 - 4.7:1	4.6 - 7.4:1	7.3 - 13.8:1	0.7:1
PT-D12000	4:3	1.0 - 1.2:1	1.4 - 1.8:1	1.8 - 2.6:1	2.6 - 5.1:1	5.0 - 8.0:1	7.9 - 15.0:1	0.8:1
PT-DZ8700 /DZ110X	16:10	0.9 - 1.1:1	1.3 - 1.7:1	1.7 - 2.4:1	2.4 - 4.7:1	4.6 - 7.4:1	7.3 - 13.8:1	0.7:1
PT-DS8500 /DS100X	4:3	1.0 - 1.2:1	1.4 - 1.8:1	1.8 - 2.6:1	2.6 - 5.1:1	5.0 - 8.0:1	7.9 - 15.0:1	0.8:1
PT-DW8300 /DW90X	16:9	1.0 - 1.2:1	1.4 - 1.9:1	1.8 - 2.7:1	2.7 - 5.2:1	5.2 - 8.2:1	8.2 - 15.4:1	0.8:1

	Aspect ratio	ET-DLE080	ET-DLE150	Standard lens	ET-DLE250	ET-DLE350	ET-DLE450	ET-DLE055
PT-DZ6710 /DZ6710L PT-DZ6700 /DZ6700L	16:10	0.78 - 0.98:1	1.3 - 1.9:1	1.8 - 2.4:1	2.3 - 3.6:1	3.6 - 5.4:1	5.4 - 8.6:1	0.8:1
PT-DW6300S /DW6300LS	16:10	0.82 - 1.03:1	1.4 - 2.0:1	1.8 - 2.4:1	2.4 - 3.8:1	3.8 - 5.7:1	5.6 - 9.0:1	0.8:1
PT-D6000S /D6000LS PT-D5000S /D5000LS	4:3	0.81 - 1.01:1	1.3 - 2.0:1	1.8 - 2.4:1	2.4 - 3.7:1	3.7 - 5.6:1	5.5 - 8.9:1	0.8:1

Large-Venue



Installation



Portable



Short Throw



Home Cinema



- *1: Optional input signal board is required.
*2: To operate wireless projection, the optional Wireless Module ET-WM200 is required.

Ecology-Conscious Design

Panasonic works from every angle to minimise environmental impact in the product design, production and delivery processes, and in the performance of the product itself over its life cycle. Panasonic projectors reflect various combinations of the ecological considerations shown on the right.

- Lead-free solder is used to mount components to the printed circuit boards.
- Lamp power switching further reduces power consumption.
- Lead-free glass is used for the lens

NOTE: The ecological points described above are intended only as examples. The actual considerations that are applied to each projector vary from model to model.

Panasonic®

For more information about Panasonic projectors
<http://panasonic.net/avc/projector>



Weights and dimensions shown are approximate. Specifications are subject to change without notice. VGA and XGA are trademarks of International Business Machines Corporation. DLP and the DLP logo are trademarks or registered trademarks of Texas Instruments. The PJLink trademark is an application trademark in Japan, the United States, and other countries and regions or registered trademarks. All other trademarks are the property of their respective trademark owners.

All information included here is valid as of December 2010.

LINEUP-G29 Printed in Japan.