



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 following ecological considerations.

- Lead-free solder is used to mount components to the printed circuit boards.
- The packing case and operating manual are made from recycled paper.
- 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.

Conference/ Large-Venue



Model Number

PT-D4000

Category	Conference
Panel Type	0.7" DLP™ chip x 1
Lamp	210 W UHM™ x 2
Brightness	4,000 lumens
Lens (Throw ratio)	F 1.7–2.0, f 25.6–33.8 mm (1.8–2.4:1)
Contrast (Full on/full off)	1,600:1
Resolution Native/maximum	XGA/UXGA
H-Sync/V-Sync Range	15–91 kHz/50–85 Hz
Video Compatibility	PAL, PAL-M, PAL-N, PAL60, SECAM, NTSC, NTSC 4.43
Screen Size	50"–600" (50"–600" with the ET-DLE050)
Lens Shift	Vertical: +50%, horizontal: ±10%
Keystone Correction Range	Vertical ±30°
Weight	13.7 kg/30.2 lbs
Dimensions (W x H x D)	530 x 167 x 441 mm*2 (20-7/8" x 6-9/16" x 17-3/8") *2
Power Consumption	520 W (540 W for North America)
Terminals	DVI-D (24-pin x 1, HDCP-compatible) RGB (D-sub HD 15-pin x 1, 5BNC x 1) Composite video (BNC x 1) S-Video (Min-DIN 4-pin x 1) Serial (D-sub 9-pin x 1 (in), D-sub 9-pin x 1 (out), RS-232C) Remote (D-sub 9-pin x 1 (in), M3 x 1 (in), M3 x 1 (out)) LAN (RJ-45 x 1, 10Base-T/100Base-TX)
Replacement Lamp	ET-LAD40 ET-LAD40W (2 units)
Optional Accessories	ET-PKD56H (High ceiling mount bracket) ET-PKD55S (Low ceiling mount bracket)
Optional Lens	ET-DLE100 (Zoom lens, 1.3–1.8:1) ET-DLE200 (Zoom lens, 2.4–4.0:1) ET-DLE300 (Zoom lens, 3.8–6.0:1) ET-DLE400 (Zoom lens, 5.8–8.1:1) ET-DLE050 (Fixed-focus lens, 0.8:1)
Standard Accessories	Power cord, Wireless/wired remote control, Batteries for remote control unit, Wire rope
Special Features	BriteOptic™ dual lamp system, 3D colour management system, Dust proof design, Liquid cooling system, Direct power off, Anti-theft functions, Wired LAN system, PJLink™

*1: Lens-less model. *2: Depth: Lens and lens hood not included.

*3: Vertical 40% and horizontal 20% with the ET-D75LE6.