Light, Bright, High-Contrast Portable Projectors

PT-LW25H
2,500 lm 3,000 : 1 WXGA
Wired LAN Speaker

PT-LX30H
3,000 lm 2,500 : 1 XGA
Wired LAN Speaker

PT-LX26H
2,600 lm 2,500 : 1 XGA
Wired LAN Speaker

PT-LX26
3,000 lm 500 : 1 XGA

PT-LX22
2,200 lm 500 : 1 XGA

Superb Functions in a Lightweight Body
- Up to 3,000 lm of brightness in a compact body, weighing 2.99 kg or less
- High contrast ratio up to 3,000:1 with variable iris*1 for sharp images
- A maximum 4,000-hour*2 lamp replacement cycle and 4,000-hour*3 air filter replacement cycle
- Quiet 29-dB design does not interrupt meetings or classes (lamp power: Eco)
- Low standby power consumption of 0.47 W (standby mode: Eco)

Simple Setup and Easy Operation
- Real-Time Keystone Correction automatically corrects vertical image distortion
- The Auto Setup function enables Auto Input Signal Search and Guidance functions for easy projector operation
- Complete with basic terminals, two computer input (PT-LW25H/LX30H/LX26H)
- Easy remote monitoring and control over a LAN with Multi Projector Monitoring and Control Software, PJLink™(class1), web browser (PT-LW25H/LX30H/LX26H)

Convenient Functions for a Variety of Applications
- 1 W speaker enables audio playback directly from the projector (PT-LW25H/LX30H/LX26H)
- Presentation support/control tools such as Presentation Timer, Freeze Function, and Digital Zoom
- Color-board and Blackboard modes adjust the colors to provide high quality projection possible in rooms that don't have a screen
- Direct Power Off right after use
- Effective theft prevention with the startup logo
- Projector identification system for remote control allocation of up to six projectors
- Built-in closed caption decoder

*1 Variable iris: for the PT-LW25H/LX30H/LX26H only. *2 This is the maximum value when the lamp power is set to Eco, with the lamp turned on for 2 hours and off for 0.25 hours. Increases in the lamp on cycle or extended use with the lamp continuously turned on will shorten the lamp replacement cycle. When the lamp power is set to High or Normal, the lamp replacement cycle is up to 3,000 hours. The usage environment affects the lamp replacement cycle. *3 With the lamp power set to Eco. The usage environment affects the duration of the filter.
## Specifications

### Model
- PT-LX25H
- PT-LX30H
- PT-LX26H
- PT-LX26
- PT-LX22

### Power supply
- 100–240 V AC, 50/60 Hz

### Power consumption
- 297 W (0.47 W in Eco standby mode), 8.6 W in Network standby mode.
- 297 W (0.47 W in Eco standby mode), 1 W in Serial standby mode.

### Panel size
- 15 mm (0.59 inches) diagonal
- 16 mm (0.63 inches) diagonal
- 16 mm (0.55 inches) diagonal

### Display format
- Transparent LCD panel (x 3, RGB/DR)

### Lens
- **Lamp**
  - 230 W × 1
  - 3,000 hours (High), 4,000 hours (Normal/Eco)
  - 3,000 hours (High), 4,000 hours (Normal/Eco)

### Screen size (diagonal)
- 0.65 (21.4")
- 0.76 (30")
- 2.03 (80")
- 2.29 (90")
- 2.54 (100")
- 3.30 (110.5")

### Brightness
- **Contrast**
  - 3,000:1
  - 2,500:1

### Contact information
- **Contact us to order uniforms**
  - 3,000-01

### Resolution
- 1,280 × 800 pixels
- 1,024 × 768 pixels

### Input signals that exceed this resolution will be converted to 1,280 x 768 pixels.

### Dimensions
- **Dimensions (W × H × D)
  - 439 × 105 × 247 mm (17.2" × 4.1" × 9.7")

### Image size
- **Image size**
  - (4:3 aspect ratio) 14 mm (0.55 inches) diagonal
  - (4:3 aspect ratio)

### Projection distance
- **Projection distance (L)
  - 0.76 (30")
  - 9.6 (31.6)

### Caution
- **Do not install the projector in locations that are subject to excessive water, humidity, steam or oil smoke.**
- **Do not install in fire, malfunctions or electric shock.

### NOTE ON USE
- 1. The projector uses a high-voltage mercury lamp under high internal pressure. This lamp may break, emitting a popping sound, or fail to illuminate, due to impact or extended use.
- 2. The lamp replacement cycle duration becomes shorter if the projector is operated repeatedly for short periods.
- 3. The lamp replacement cycle becomes shorter if the lamp is operated repeatedly for short periods.
- 4. Due to natural characteristics of lamps, screen brightness may fluctuate. This is not an indication of faulty lamp performance.

### Input signals that exceed this resolution will be converted to 1,280 x 768 pixels.

### For more information about Panasonic projectors
- [http://panasonic.net/avc/projector](http://panasonic.net/avc/projector)

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All information included here is valid as of November 2011.

PT-LW25HG1 Printed in Japan.