Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>PT-LB425G1-B</th>
<th>PT-LB425G1-A</th>
<th>PT-LB305G1-B</th>
<th>PT-LB305G1-A</th>
</tr>
</thead>
<tbody>
<tr>
<td>Projector type</td>
<td>LCD Projector</td>
<td>LCD Projector</td>
<td>LCD Projector</td>
<td>LCD Projector</td>
</tr>
<tr>
<td>LCD panel</td>
<td>0.39-type (0.63” diagonal) (4:3 aspect ratio)</td>
<td>0.39-type (0.63” diagonal) (4:3 aspect ratio)</td>
<td>0.39-type (0.63” diagonal) (4:3 aspect ratio)</td>
<td>0.39-type (0.63” diagonal) (4:3 aspect ratio)</td>
</tr>
<tr>
<td>Display method</td>
<td>Translucent LCD panel (1.5 mm), IR/RGB</td>
<td>Translucent LCD panel (1.5 mm), IR/RGB</td>
<td>Translucent LCD panel (1.5 mm), IR/RGB</td>
<td>Translucent LCD panel (1.5 mm), IR/RGB</td>
</tr>
<tr>
<td>Size/replacement cycle</td>
<td>10,000 hours</td>
<td>10,000 hours</td>
<td>10,000 hours</td>
<td>10,000 hours</td>
</tr>
<tr>
<td>Lamp</td>
<td>230 W x 1 lamp</td>
<td>230 W x 1 lamp</td>
<td>230 W x 1 lamp</td>
<td>230 W x 1 lamp</td>
</tr>
<tr>
<td>Light output*2 (Lamp power: Normal)</td>
<td>3,300 lm</td>
<td>3,300 lm</td>
<td>3,300 lm</td>
<td>3,300 lm</td>
</tr>
<tr>
<td></td>
<td>3,600 lm</td>
<td>3,600 lm</td>
<td>3,600 lm</td>
<td>3,600 lm</td>
</tr>
<tr>
<td></td>
<td>3,800 lm</td>
<td>3,800 lm</td>
<td>3,800 lm</td>
<td>3,800 lm</td>
</tr>
<tr>
<td></td>
<td>4,100 lm</td>
<td>4,100 lm</td>
<td>4,100 lm</td>
<td>4,100 lm</td>
</tr>
<tr>
<td>Resolution</td>
<td>1024 x 768 pixels (Input signals that exceed this resolution will be converted to 1024 x 768 pixels)</td>
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<td>1024 x 768 pixels (Input signals that exceed this resolution will be converted to 1024 x 768 pixels)</td>
</tr>
<tr>
<td>Screen size (diagonal)</td>
<td>0.76–7.62 m (30–300 in), 4:3 aspect ratio</td>
<td>0.76–7.62 m (30–300 in), 4:3 aspect ratio</td>
<td>0.76–7.62 m (30–300 in), 4:3 aspect ratio</td>
<td>0.76–7.62 m (30–300 in), 4:3 aspect ratio</td>
</tr>
<tr>
<td>Lamp power (W)</td>
<td>230</td>
<td>230</td>
<td>230</td>
<td>230</td>
</tr>
<tr>
<td>Lamp replacement cycle*1</td>
<td>10,000 h/Eco: 20,000 h</td>
<td>10,000 h/Eco: 20,000 h</td>
<td>10,000 h/Eco: 20,000 h</td>
<td>10,000 h/Eco: 20,000 h</td>
</tr>
<tr>
<td>Weight*4</td>
<td>Approx. 2.9 kg (6.4 lbs)</td>
<td>Approx. 2.8 kg (6.2 lbs)</td>
<td>Approx. 2.9 kg (6.4 lbs)</td>
<td>Approx. 2.8 kg (6.2 lbs)</td>
</tr>
<tr>
<td>Weight (including remote control)</td>
<td>3.7 kg (8.2 lbs)</td>
<td>3.7 kg (8.2 lbs)</td>
<td>3.7 kg (8.2 lbs)</td>
<td>3.7 kg (8.2 lbs)</td>
</tr>
<tr>
<td>Power consumption</td>
<td>300 W (6 W with Standby mode set to Normal, 0.5 W with Standby mode set to Eco*)</td>
<td>300 W (6 W with Standby mode set to Normal, 0.5 W with Standby mode set to Eco*)</td>
<td>300 W (6 W with Standby mode set to Normal, 0.5 W with Standby mode set to Eco*)</td>
<td>300 W (6 W with Standby mode set to Normal, 0.5 W with Standby mode set to Eco*)</td>
</tr>
<tr>
<td>G Size</td>
<td>96 (3-25/32) x 335 (13-3/16) x 252 (9-29/32)</td>
<td>96 (3-25/32) x 335 (13-3/16) x 252 (9-29/32)</td>
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For more information about Panasonic projectors, please visit: panasonic.net/cns/projector
Facebook – www.facebook.com/panasonicprojectoranddisplay
YouTube – www.youtube.com/user/PanasonicProjector

New Long-Life Lamp
Extends Quality Portable Projection

Optional accessories

- Ceiling Mount Bracket for Low Ceilings
- ET-PLW375
- ET-PLW335
- ET-LB425
- ET-LB385
- ET-LB355
- ET-LB305
- ET-LF300
- ET-LAL510
- ET-MM10
- ET-AD30H
- ET-ADSV

Dimensions

- Height: 252 (9-29/32) mm
- Width: 180 (7-3/16) mm
- Depth: 203 (7-13/32) mm

"*1 Lamp replacement cycle stated is maximum value, at which time brightness will have decreased 50%. Please replace lamp when lamp replacement cycle is reached or lamp replacement cycle is no longer available. The product life expectancy is based on a normal environment with the lamp on 10 hours per week. Improved lamp replacement cycle is not cumulative. The manufacturer is not responsible for the product's performance when a replacement lamp is used. Panasonic will not be liable for any damages of any kind, direct, indirect, incidental, special, punitive, or consequential, arising from the product's performance when a replacement lamp is used.

"*2 Lamp replacement cycle stated is maximum value, at which time brightness will have decreased 50%. Please replace lamp when lamp replacement cycle is reached or lamp replacement cycle is no longer available. The product life expectancy is based on a normal environment with the lamp on 10 hours per week. Improved lamp replacement cycle is not cumulative. The manufacturer is not responsible for the product's performance when a replacement lamp is used. Panasonic will not be liable for any damages of any kind, direct, indirect, incidental, special, punitive, or consequential, arising from the product's performance when a replacement lamp is used.

"*3 Lamp replacement cycle stated is maximum value, at which time brightness will have decreased 50%. Please replace lamp when lamp replacement cycle is reached or lamp replacement cycle is no longer available. The product life expectancy is based on a normal environment with the lamp on 10 hours per week. Improved lamp replacement cycle is not cumulative. The manufacturer is not responsible for the product's performance when a replacement lamp is used. Panasonic will not be liable for any damages of any kind, direct, indirect, incidental, special, punitive, or consequential, arising from the product's performance when a replacement lamp is used.

"*4 Lamp replacement cycle stated is maximum value, at which time brightness will have decreased 50%. Please replace lamp when lamp replacement cycle is reached or lamp replacement cycle is no longer available. The product life expectancy is based on a normal environment with the lamp on 10 hours per week. Improved lamp replacement cycle is not cumulative. The manufacturer is not responsible for the product's performance when a replacement lamp is used. Panasonic will not be liable for any damages of any kind, direct, indirect, incidental, special, punitive, or consequential, arising from the product's performance when a replacement lamp is used.

For more information about Panasonic projectors, please visit: panasonic.net/cns/projector
Facebook – www.facebook.com/panasonicprojectoranddisplay
YouTube – www.youtube.com/user/PanasonicProjector

Neights and dimensions shown are approximate. Specifications and appearance are subject to change without notice. Panasonic reserves the right to change or modify specifications without notice or obligation.

For service only

PT-LB425 Series LCD Projectors

PT-LB425G1-B Printed in Japan.
Quick Setup and Easy Management

Corner Keystone Correction for Angled Projection
If on-site conditions require off-center projection, simply designate four screen corners and the Horizontal & Vertical Corner Keystone Correction performs necessary adjustments for a distortion-free image.

Curved Screen Correction
Barel and pin cushion distortions can easily be corrected when projecting onto a curved screen surface.

1.2x Zoom Versatility
In fixed installations, Multi Monitoring and Control Software makes management of multiple projectors easy from a single PC. Wired LAN supports PJLink protocol.

The PT-LB425 Series features a 1.2x zoom lens supporting a wide range of projection throw-distances, which is useful when presenting in rooms of different sizes.

Fast and Flexible Portable Projectors with Long-life Lamp

1.2x Zoom Versatility
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The PT-LB425 Series features a 1.2x zoom lens supporting a wide range of projection throw-distances, which is useful when presenting in rooms of different sizes.

Flexible Versatility in the Office or Classroom

Project Wirelessly with Optional Module
Optional ET-WLM100 Wireless Module lets presentations share media from PC or mobile wirelessly to the big screen using Presenter Light software for Windows® or Wireless Projector app for iOS and Android® devices.

Multi-Projector Monitoring Capability
In fixed installations, Multi Monitoring and Control Software makes management of multiple projectors easy from a single PC. Wired LAN supports PJLink protocol.

The PT-LB425 Series features a 1.2x zoom lens supporting a wide range of projection throw-distances, which is useful when presenting in rooms of different sizes.

Enjoy Bright, Quiet, Long-life Portable Projection

Bright, Easy-to-See Pictures
The compact PT-LB425 Series delivers brightness ranging from 3,100 lumens to 4,100 lumens with a high 16,000:1 contrast ratio. Enjoy clear, vivid, easy-to-see pictures, even with the lights on.

Enhanced Detail in Bright Environments
Daylight View Lite optimizes color and brightness according to ambient lighting levels. This function is easily accessed using the supplied remote control.

Quiet Operation Minimizes Distraction in Class and Meetings
The PT-LB425 Series operates at a quiet 35 dB, allowing your students, colleagues, or clients to concentrate on your presentation without distraction.

Memory Viewer Light
Insert a USB memory device into the USB port and start projecting stored content straight away without need of a connected PC.


Flexible and Portable 3LCD Short-Throw Projectors

Bright, Easy-to-See Pictures
The compact PT-LB425 Series delivers brightness ranging from 3,100 lumens to 4,100 lumens with a high 16,000:1 contrast ratio. Enjoy clear, vivid, easy-to-see pictures, even with the lights on.

Enhanced Detail in Bright Environments
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