

PT-LB50NTE 2000 Ansi Lumen XGA Wireless Projector [PT-LB50NTE]

Simple and Flexible Wireless Projection

RRP: \$2,999 [GST inc.]

- ▣ Easy Wireless Projection
- ▣ 2000 ANSI XGA Wireless Projector
- ▣ Daylight View 2 Technology
- ▣ High Power and Portability
- ▣ Quick Operation



Which Projector suits my needs?

To aid you with selecting the projector best suited to your environment we have developed the PANASONIC PROJECTOR THROW DISTANCE CALCULATOR available from our Global website. Once you have used the calculator please consult with an authorised dealer or Panasonic representative to confirm your requirements.

Click here to view the PANASONIC THROW DISTANCE CALCULATOR (http://panasonic.co.jp/pavc/global/projector/calc/html/cal_menu.html)

Click on this link for related support material (<http://panasonic.co.jp/pavc/global/projector/>)

Features and Benefits

▣ Easy Wireless Projection

Boasting wireless data transmission at five times the speed of our conventional model the PT-LB50NTE provides a smooth display of moving picture files at 30 fps.

▣ Daylight View 2 Technology

Looks max. 50% brighter. Panasonic's Daylight View 2 technology, which helps project sharp, crisp images that are easy to see even in bright rooms. A built in sensor measures the ambient light, and the halftone colours and brightness level are adjusted accordingly in real-time.

▣ High Power and Portability

Thanks to a high-performance optical system and high-efficiency 165-W UHM lamp, the PT-LB50 series projectors deliver super bright pictures with 2,000 lumens brightness. At only 1.9kg the PT-LB50 models won't weigh you down.

▣ Quick Operation

The PT-LB50 series has a Two-Second Speed Start, Auto Search, Real-Time Keystone Correction and Direct Power Off. All of these functions ensure Quick Operation.

Product Specifications

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|--|---|
| Projector System | LCD System |
| Native Resolution RGB (Pixels - W x H) | 1024 x 768 |
| Number of Pixels | 2359296 |
| Colour System | PAL, PAL-M, PAL-N, PAL 60Hz, SECAM, NTSC, NTSC 4.43, M-NTSC |
| Applicable PC Input Signals | VGA (SVGA, XGA, SXGA, UXGA compressed) |
| Lamp Power (Watts) | 165 |

| | |
|---|---|
| Lamp Brightness Max (ANSI Lumens - Single Lamp) | 2000 |
| Lamp Type/System | UHM (TM) Lamp |
| Contrast Ratio | 400:1 |
| Minimum Projection Size - Diagonal (mm) | 840 |
| Maximum Projection Size - Diagonal (mm) | 7620 |
| RGB Input Scanning Frequency | Horizontal: 15-91 kHz, Vertical: 50-85 Hz |
| Component Signal | 480i, 576i, 480p, 576p, 720/60p, 1080/50i, 1080/60i |
| HDMI Input/Output | No |
| Video In Terminal | RCA |
| S-Video Terminal(s) | Yes |
| RGB1 Input Terminal | D-sub HD 15-pin |
| RGB2 Input Terminal | D-sub HD 15 pin |
| Aspect Ratio | 4:3 (Standard) |
| Aspect Ratio Format Switching | Yes |
| Projector Installation | Ceiling/Desk, Front/Rear |
| Maximum Power Consumption (Watts) | 240 |
| Stand-by Power Consumption (Watts) | 4 |
| Operating Temperature Range - Minimum (degrees C) | 0 |
| Operating Temperature Range - Maximum (degrees C) | 40 |
| Operating Humidity Range | 20% - 80%RH (non condensation) |
| Remote Control | Standard |
| Height (mm) | 57 |
| Width (mm) | 297 |
| Depth (mm) | 210 |
| Weight (kg) | 1.9 |