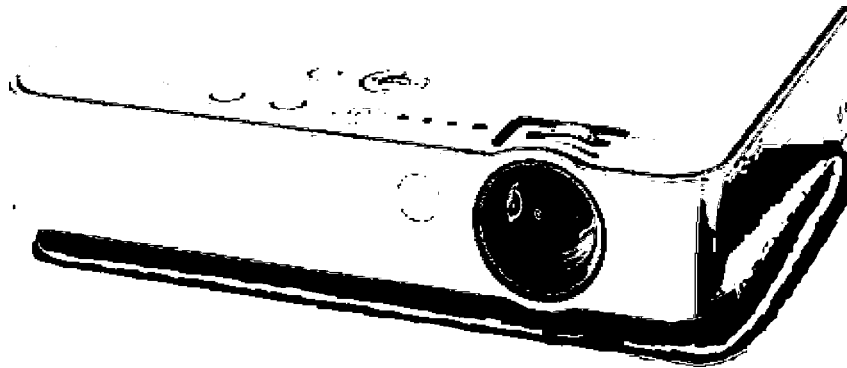


Panasonic

PT-LB50NTEA
Micro Portable Wireless XGA LCD Projector

PT-LB50EA
Micro Portable LCD Projector

PT-LB50SEA
Micro Portable SVGA LCD Projector



Fast Wireless Transmission Projector

Easy wireless projection (PT-LB50NTEA)

- * Fast data transfer
- * Wireless PC connection / Sound streaming

Abundant wireless functions. Including secondary display transmission and 16:9 wide screen mode

- * Simple, user-friendly settings

Daylight View 2 technology

- * Looks max, 50% brighter**
- * Vivid colours in a bright room
- * Auto operation with ambient light sensor (ALS)

High power and portability

Bright 5,000 lumens

- Ultra-light weight; 1.0 kg/1.9 kg (4.0 lbs/4.2 lbs)**
- * Slim and compact design: 57mm thickness**

Quick Operation

- * 2-second speed start
- * Auto search
- * Real-time keystone correction
- * Operation assistance
- Direct power off



There are no cables to connect, so projector setup is quick and easy, and you have full layout flexibility.

Wireless Manager ME 3.0 software (provides increased transmission speed by 10 times compared to our previous model*). You get fast, smooth, stress-free transmission with large video files*. You can copy Wireless Manager to a memory card and take it with you on a trip. This lets you enjoy wireless transmission even at presentation sites where the computer doesn't have the software*.



Wireless Functionality (Secondary Display) Function
Takes advantage of transmission of content other than what's displayed on your PC. For example, you can display taxi documents on your PC screen while projecting slide from your Microsoft PowerPoint presentation. You get a host of useful convenient wireless transmission functions too, such as area-speeded transmission and a multi-view mode for simultaneous display of up to 16 PCs.



Daylight View 2

A built-in sensor measures the ambient light and the balance colours and brightness level are adjusted accordingly in real time. Viewing brightness is increased up to 150%*.

For more information, visit our website

1. When the projector is powered on, the lens cover will automatically retract. Please do not touch the lens cover when it is retracted. 2. The projector is designed to be used in a well-ventilated area. Do not use the projector in a confined space. 3. The projector is not to be used in a wet or dusty environment. 4. The projector is not to be used near flammable or explosive materials. 5. The projector is not to be used near children. 6. The projector is not to be used near pets. 7. The projector is not to be used near electrical equipment. 8. The projector is not to be used near heat sources. 9. The projector is not to be used near magnetic fields. 10. The projector is not to be used near strong electromagnetic waves. 11. The projector is not to be used near high voltage power lines. 12. The projector is not to be used near high frequency electromagnetic waves. 13. The projector is not to be used near high temperature environments. 14. 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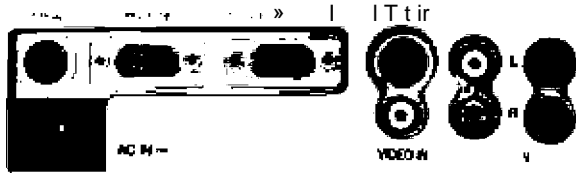
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Daylight View 2



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