

PT-DW7000E / E-K



6,000 lumens, True WXGA+ resolution 1366x768 pixels with 4,000 contrast ratio
Liquid cooling design with Long life lamp
Built-in Edge Blending with P-in-P

Features

The World's Lightest 3-Chip Large-Venue DLP-Based Projector

Superb Image Quality

Native 16:9 Panels

Image Quality from 3-Chip DLP Technology

Powerful 6,000 Lumens

Astounding 4,000:1 Contrast Ratio with Dynamic Iris

16-Bit Colour Depth for Film-Like Natural Image

Progressive Cinema Scan (3/2 Pulldown)

Dynamic Sharpness Control

High Reliability and Easy Maintenance

Liquid-Cooling System

Dustproof Design with Sealed Optical Block

Dual Lamp System and Lamp Relay Function

Optional Long-Life Lamp

Easy Lamp Replacement

Dust Filter Cleaning

Flexible System Applications

Horizontal/Vertical Lens Shift

Optional Lenses for Various Venues

Connection Terminals

Abundant Optional Interface Boards

Quiet Operation

Built-In Multi-Screen Processor, Colour Matching and Edge Blending

Networking (Optional)

Wired LAN System

Web Browser Control/Monitoring

E-Mail Message Alert

More Valuable Features

Mechanical shutter completely blocks light leakage when no image is being projected

Momentary switching for RGB/Video input without disrupting the image

96 user memories

Wireless/wired remote control unit with wireless mouse function*

ID assignment for up to 64 units

Coordinated group control for up to 26 groups (A-Z)

Picture in picture (main/sub input source combinations possible only when using computer and video)

Digital vertical keystone correction

3x digital zoom

Built-in test pattern

Selectable 9-language on-screen menu (English, German, French, Spanish, Italian, Russian, Japanese, Chinese, Korean)

Fan control for high elevations (above 1,400 m/4,600 feet)

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