

## Blending Premium 1-Chip DLP™ Imaging with Long-Lasting SOLID SHINE Laser Power



White



Black



#### Specifications

Brightness	5,000 lm
Resolution	WUXGA
Contrast	10,000:1 and above
Lens	Manual zoom (2X) and focus, manual lens shift
Connections	HDMI x 2, Computer (RGB) x 2
Dimensions (W x H x D)	500 x 170 x 500 mm (or less) / 19 11/16" x 6 11/16" x 19 11/16" (or less)
Weight	17 kg or less / 37.5 lbs or less

#### High Brightness and Picture Quality

- New-Generation Laser Diode Delivers High 5,000 lm Brightness
- Authentic WUXGA Resolution with the Latest DLP™ Chip
- Dynamic Light Control for 10,000:1\*1 Contrast
- Accurate White Balance and Color Reproduction in Any Projection Mode
- Detail Clarity Processor 3 Brings Natural Clarity to the Finest Details
- Daylight View Basic Ensures Pin-Sharp Images in Bright Environments

#### Excellent Reliability and Long Life

- Laser Light Source with Original Panasonic Technology Delivers Approximately 20,000 hours\*2 of Continuous Operation
- Filterless Design Significantly Reduces Routine Maintenance
- Dust-Resistant Structure with Airtight Optical Block
- Compatible with Optional Panasonic Early Warning Software (ET-SWA100 Series)

#### Flexibility and Functionality

- Single-cable\*3 DIGITAL LINK Connection Transmits Full HD Video and Control Signals for Up to 150 m (492 ft)\*4
- Compatible with Art-Net Lighting-control Protocol
- Edge-blending Function Joins Screens Seamlessly
- Free 360-degree Installation (Vertical and Horizontal) Including Portrait Mode for Vertical Image Projection
- Lens-centered Design for Easy Ceiling Installation

\*1 With Dynamic Contrast set to ON. \*2 Light source lifetime may be reduced depending on environmental conditions. \*3 Requires CAT 5e STP cable or above. \*4 150 m (492 ft) transmission available only in Long Reach Mode with the optional ET-YFB200G DIGITAL LINK Switcher. Signal resolution is limited to 1080/60p (dot-clock frequency 148.5 MHz) and below.

# Panasonic®

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All information included here is valid as of November 2015.

Printed in Japan.