

# PANASONIC PT-RZ970

## 10,000 LUMENS 1-CHIP DLP LASER PROJECTOR

With next-generation DLP™ technology delivering high resolution detail and dual laser modules outputting up to 10,000 lm (center) of brightness, a Quartet Color Harmonizer to reduce energy loss from the light source, and robust, heat-resistant phosphor wheel, Panasonic PT-RZ970 Series' SOLID SHINE Laser system produces scintillating images with unfailing reliability.



HIGH RESOLUTION  
1920 X 1200 (16:10)



SUPER BRIGHT ON 100-240V  
AC EDISON POWER



LOTS OF BANG  
FOR YOUR BUCK



FULL SUITE OF  
PANASONIC LENSES,  
INCLUDING THE SUPER  
SHORT THROW .38:1



GEOMETRY MANAGER  
PRO AVAILABLE UPON  
REQUEST (CONTACT YOUR  
RENTEX REP FOR INFO)

RENTEX PRODUCT NO: 7150  
DIMENSIONS WxHxD: 19.6" X 7.8" X 22.8"  
WEIGHT: 51.1 LBS

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OF HIGH-QUALITY  
EQUIPMENT



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QC PROCESS

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# Product Spec Sheet from Rentex

## Panasonic PT-RZ970 1-Chip DLP Laser Projector



Mfr Part No. PT-RZ970  
Rentex Product No. 7150

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### Features

- Compact 1-Chip DLP SOLID SHINE Laser Projector Delivers Up to 10,000 lm (Center)
- Up to 20 hours of Continuous Maintenance-free Operation
- Convenient Multi-Unit Projection Featuring Contrast Sync and Shutter Sync Functions

### Detailed Specifications

Display Method	DLP™ chip x 1, DLP™ projection system	Light Source	Laser diodes: Laser Class 1
Panel Size	17.0 mm (0.67 in) Diagonal (16:10 aspect ratio)	Keystone Correction Range	Vertical : $\pm 40^\circ$ ( $\pm 22^\circ$ with ET-DLE085/DLE055, $+5^\circ$ with ET-DLE030), Horizontal : $\pm 15^\circ$ (cannot be operated with ET-DLE030)
Pixels	2,304,000 (1,920 x 1,200) pixels	Noise Level	41 dB (37 dB [Quiet1] / 35 dB [Quiet2])
Brightness	10,000 lm (Center) / 9,400 lm	Power Supply	100-240 V AC, 10.4-5.0 A, 50/60 Hz
Uniformity	90% (center-to-center)	Dimensions (WxHxD)	19-19/32 x 7-7/8 x 22-7/8 in 498 x 200 x 581 mm
Contrast	10,000:1 (Full on/off, with Dynamic Contrast Mode set to "3")	Weight	Approximately 23.2 kg (51.1lbs)
Resolution	1,920 x 1,200 pixels		
Installation	Ceiling/floor, front /rear, free 360-degree installation		
Terminals	BNC x 1 (3G/HD/SD-SDI); HDMI 19-pin x 1 (Deep Color, compatible with HDCP); DVI-D 24-pin x 1; BNC x 5 (RGB/YPBPR/YC/Video x 1); D-Sub HD 15-pin (female) x 1 (RGB/YPBPR/YC/Video x 1); D-sub 9-pin (female) x 1 for external control (RS-232C compliant); D-sub 9-pin (male) x 1 for link control; M3 x 1 for wired remote control; M3 x 1 for link control (for wired remote control); D-sub 9-pin (female) x 1 for external control (parallel); RJ-45 x 1 (for network, DIGITAL LINK connection, 100Base-TX, compatible with Art-Net, PJLink™)		
Optical Axis Shift	Vertical: +50 %, -16 % (powered) Horizontal : +30 %, -10 % (+28 %, -10 % with ET-DLE085) (powered)		