



INTRODUCING THE PT-DZ570 SERIES PROJECTORS.

HIGH PERFORMANCE AND RELIABILITY MADE AFFORDABLE.

The PT-DZ570 Series 1-chip DLP® projectors incorporate a wealth of Panasonic proprietary technologies to bring exceptionally high-quality images to all kinds of operating conditions and applications. Designed for high reliability and durability, these projectors offer a wealth of features to facilitate easy maintenance and flexible installation.

	PT-DZ570U	PT-DW530U	PT-DX500U
RESOLUTION	WUXGA (1920 X 1200)	WXGA (1280 X 800)	XGA (1024 X 768)
BRIGHTNESS	4000 LUMENS	4000 LUMENS	4500 LUMENS



Panasonic Solutions Company

Series: PT-DZ570U • PT-DW530U • PT-DX500U

Contact a Panasonic reseller today.

Reseller Logo

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THE PANASONIC PT-DZ570 SERIES ADVANTAGE

EXCELLENT IMAGE QUALITY

RGB Booster – The PT-DZ570 Series' RGB Booster combines Panasonic's proprietary Vivid Color Control technology with a Lamp Modulation Drive System to achieve a high image quality where every color stands out.

Detail Clarity Processor – Panasonic's exclusive digital image processing brings greater clarity and sharpness to images for added three dimensionality.

Daylight View Premium – PT-DZ570 Series Projectors feature a built-in ambient light sensor that automatically detects room brightness and adjusts projector output accordingly.

DICOM Simulation for Medical Applications – This imaging mode is similar to DICOM part 14, a medical imaging standard. It reproduces X-ray images with remarkable clarity and also allows information to be seen by many viewers on a large screen during conferences and training courses.

Full HD Ready – In response to the increasing popularity of widescreen image viewing, including Blu-ray content, the PT-DZ570U features native WUXGA resolution for full-HD viewing.

HIGH RELIABILITY & REDUCED MAINTENANCE

Newly Designed Dust-Resistant Optics – The new dust-resistant sealed optical block reduces the need for filter maintenance.

Highly Efficient Cooling System – The PT-DZ570 Series is designed to optimize the airflow inside the unit, resulting in improved cooling efficiency that allows the projector to be used in ambient temperatures up to 104°F.

Web Browser Control – PT-DZ570 Series projectors can be operated remotely via a computer's Web browser over a LAN network. Also, the projector will send an email message to notify the operator when an error has occurred, or a lamp needs to be replaced.

INSTALLATION & OPERATION FLEXIBILITY

H/V Lens Shift and 2x Zoom Lens – In new installations or when replacing existing systems, PT-DZ570 Series projectors let you accommodate a wide range of room sizes and shapes, and enhance your ease of installation—reducing costs by allowing the use of existing mounts and cables.

Waveform Monitor – Perform extremely easy calibration with the help of the built-in Waveform Monitor.

Side-by-Side Function – You can simultaneously display images from two sources onto a single screen.

Eco Management Functions – PT-DZ570 Series projectors reduce power consumption. They adjust brightness according to the ambient light in the room, and reduce the lamp power when there is no signal input or the projector is in the AV mute mode.

Wireless Compatible – Make wireless projection possible with an optional wireless module (ET-WM200) and Easy Wireless Stick (ET-UW100).

APPLICATIONS



Higher Education
(lecture halls, seminars, classrooms)



General Business
(conference rooms)



Healthcare & Medical
(conferences and training courses)