



Maximum Performance with the Compact Size Laser Projector

FEATURES

- Long lasting laser light source for constant brightness level and color performance for up to 20,000 hours maintenance free operations
- 7,000 lumens of brightness, WUXGA resolution, and 2,500,000:1 contrast ratio for clear, crisp and bright projection
- Great flexibility with 1.65x zoom lens and manual horizontal and vertical lens shift
- High Standard Anti-Dust compliant- IP6X
- Power USB-A (5V/1.5A) for wireless device
- HDBaseT interface for high definition video and audio transmission over 100 meters long cable
- DICOM Simulation Mode for medical training and seminars
- Compatible with NovoConnect Solution for wireless presentation and collaboration
- Eco friendly with automatic turning off function when there is no signal input for a period of time
- Compact size laser projector ideal for corporate meeting room
- Built-in 2x 5W audio speakers with multiple audio interface to ensure your message is well heard
- Image adjustment is made easy with 4 corner corrections, horizontal and vertical keystone corrections
- Support network control & PJ Control



DU4871Z Laser Projector is Ideal for Corporate Meeting Room

A high brightness, 7000 lumens, the DU4871Z WUXGA laser projector with diverse connectivity options is suitable for large spaces, even with high ambient lighting, such as lecture halls or conference rooms. It offers the next generation of advanced laser light source technology and features vibrant true-to-life colors, high brightness, and a high contrast to deliver excellent color performance.



DU4871Z SPECIFICATIONS

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	7000 ANSI Lumens
	Native Resolution	WUXGA (1920 x 1200)
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz
	Contrast Ratio	2500000
	Native Aspect Ratio	16:10
	Keystone Correction	Vertical: +/-30 steps; Horizontal: +/-30 steps
Optical	Throw Ratio	1.15 - 1.90 : 1
	Image Size (Diagonal)	36.7" - 322.97
	Projection Distance	1.5m - 8m
	Projection Lens	F = 2.45 - 3.13, f = 17.23 - 27.9 mm
	Zoom Ratio	1.65x
	Offset	115% and Manual Lens Shift
	Lens Shift Range	Horizontal: +/-2.5% & Vertical: -5% ~ 10%
Features	Features	3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential)
Compatibility	Video	SDTV (480i, 576i) / EDTV (480p, 576p) / HDTV (720p, 1080i, 1080p), NTSC (M, 3.58/4.43 MHz), PAL (B,D,G,H,I,M,N) SECAM (B,D,G,K,K1,L)
Connectivity	I/O Connection Ports	VGA-In (15pin D-Sub), HDMI Number of Ports v.1.4b (x3: HDMI/MHLx1, HDMIX2), Composite Video, Audio-In (RCA) , Audio-In (Mini-Jack), VGA-Out (15pin D-Sub), Audio-Out (Mini-Jack), RJ45 (x2: HDBaseTx1, LANx1), RS-232, 3D-Sync (1: Out), USB A (Power Only), USB miniB (Service), Microphone (Mini-Jack)
	PC Free Viewer	(Сервис)
General	Lamp Life and Type	Lamp free design. Laser light source lasts up to 20,000 hours
	Speakers	5W x 2
	Dimensions (W x D x H)	360 x 451.5 x 151 mm
	Weight	10.7 kg
	Noise Level	37dB/33dB (Normal/Eco. Mode)
	Power	Supply: AC 100-240V, 50/60Hz Consumption: 380W (Eco. Mode), 530W (Normal Mode), <0.5W (Standby)
	Warranty	Large Venue Laser Phosphor Warranty: 5 Year projector / 5 years or 20.000h on the Laser Phosphor illumination source.(Whichever comes first)
	Standard Accessories	VGA Cable, Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), AC Power Cord
	Optional Accessories	Remote Control P/N (5041846600)