



Compact Size Laser Projector Ideal for Corporate Meeting Room

FEATURES

- Compact sized, laser projector series weighted only at 7kg, designed for meeting room installation without unnecessary bulk burden. which can be a factor in full and busy rooms where space is at a premium.
- 5,000 lumens of brightness, WUXGA resolution, and 20,000:1 contrast ratio for clear, crisp and bright projection
- Smart features to facilitate meetings and to increase productivity before, during and after its use
- Anti-dust sealed optical engine design and advanced thermal management with optimized cooling and air flow
- Built-in 10W audio speaker to ensure your message is well heard
- Very silent projector at only 29dB in eco mode thanks to its smart fan management, which automatically and dynamically adapts the fan speed according to customized brightness level
- HDBaseT interface ensure robust long signal transmission up to 100 meters
- DICOM Simulation Mode ideal for medical training and seminars



Low Maintenance Laser Lightsource for Constant Brightness Level and Color Performance for up to 20,000 hours

The DU3661Z laser projector will appeal to any business owner, and is of equal interest to System Integrators looking for compact laser projectors for simulation or display projects. Compact in size and weighing only 7kg, the DU3661Z offers 5,000 Lumens of brightness and WUXGA resolution to deliver the high performance. The projector comes with smart features to facilitate meetings and to increase productivity before, during and after its use. In addition, the model come with three HDMI ports, HDBaseT, flexible installation features for easy set up.



DU3661Z SPECIFICATIONS

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	5000 ANSI Lumens
	Native Resolution	WUXGA (1920 x 1200)
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz
	Contrast Ratio	20,000:1
	Native Aspect Ratio	16:10
	Keystone Correction	Vertical: +/-30°; Horizontal: +/-30°
Optical	Throw Ratio	1.39 - 2.09 : 1
	Projection Lens	F = 2.42 - 2.97, f = 20.7 - 31.05 mm
	Zoom Ratio	1.5x
	Offset	108.5% - 120.2% with Manual Lens Shift
	Lens Shift Range	Vertical: +11.7%
Features	Features	3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential), Keypad lock
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.1.4 (x3), Composite Video, Audio-In (RCA) , Audio-In (Mini-Jack), VGA-Out (15pin D-Sub), Audio-Out (Mini-Jack), RJ45 (x2: HDBaseT×1, LANx1), RS-232, USB A (Power Only), USB miniB (Service), Microphone (Mini-Jack)
General	Lamp Life and Type	Lamp free design. Laser light source lasts up to 20,000 hours
	Speakers	10W x 1
	Dimensions (W x D x H)	395 x 341 x 136 mm
	Weight	7 kg
	Noise Level	35dB / 29dB (Normal / Eco. Mode)
	Power	Supply: AC 100-240V, 50/60Hz. Consumption: 270W (Eco. Mode), 340W (Normal Mode), <0.5W (Standby)
	Warranty	Standard Laser Phosphor Projector Warranty: 5-Year warranty on projector/ 5-year or 10000h 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 (5041846401)
	UPC Code	813097024510