



High Performance Short Throw Laser Projector

FEATURES

- DLP® DarkChip3™ and BrilliantColor™ technologies for optimal black levels and vibrant colorful images
- 5,100 lumens with a dynamic 20,000:1 contrast ratio for an amazing image quality
- Advanced laser phosphor light engine for superior brightness and excellent color uniformity
- Lampless design delivers up to 20,000 hours of operational time
- Delivers up to a 122" image from a distance close to the projection surface
- 3D sync port for compatibility with IR (infrared) 3D passive synchronization protocol
- Short throw projection allows presenter to stand in front of the screen without blocking image, casting shadows and eye glare
- 360° (degree) positioning for flexible installation
- HDBaseT™ interface with support for distribution of HD video and digital audio content over standard CAT5e/6 LAN cable
- Crestron® RoomView™ integration for network monitoring and management



DU4371Z-ST projector is ideal for corporate, education as well as galleries and museum applications

The ultimate short-throw projector DU4371Z-ST can make the difference with easy and discrete positioning options close to the projected surface. This versatile WUXGA laser projector offers an impressive picture with brightness of 5100 lumens. Along with 0.5 short throw lens, 360-degree positioning option and optimal thermal management allow for a picture perfect installation both in single set up as well as mapping applications.



DU4371Z-ST

SPECIFICATIONS

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	5100 ANSI Lumens
	Native Resolution	WUXGA (1920x1200)
	Max. Supported Resolution	WUXGA (1920x1200)
	Contrast Ratio	20,000 :1
	Native Aspect Ratio	16:10
	Keystone Correction	Vertical: +/-15°, Horizontal +/-15°
Optical	Throw Ratio	0.5:1
	Image Size (Diagonal)	72" - 122"
	Projection Distance	0.76 - 1.35 m
	Projection Lens	F/2.8 , f=7.46 mm
	Zoom Ratio	Fixed
	Offset	121%(Full) / 110.5%(Half)
	Focus	Manual
Features	Features	3D Features, 3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential), Keypad lock
Connectivity	I/O Connection Ports	VGA-In (15pin D-Sub) (1x), HDMI Number of Ports 1.4a (3x), Composite Video (1x), Audio-In (RCA) (1x), Audio-In (Mini-Jack) (1x), VGA-Out (15pin D-Sub) (1x), RJ45 (2x LAN / HDBaseT), IP Telnet Capable Over RJ-45, RS-232 (1x), 3D-Sync (1x 3D Sync out), USB A (1x 5V 1.5A), USB miniB (Service), Microphone (Mini-Jack) (1x), Remote Jack(wire remote)
General	Dimensions (W x D x H)	360 x 440 x 186.3 mm
	Weight	10.5 kg
	Noise Level	36dB/34dB (Normal/Eco. Mode)
	Power	AC 100-240V, 50/60Hz
	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	Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), R/C Wire 3.5mm Jack, AC Power Cord
	Optional Accessories	Remote Control P/N (5041846602)
	UPC Code	813097024633