

Texas Instrument DLP Technology

- Latest generations single 0.67" WUXGA DMD Chip
- Adopted new generation Laser illuminant, life up to 30,000hrs(ECO)
- 0.253 ultra-short throw projections designed
- 5000 ANSI Lumens high brightness output, capable working in indoor environment.
- ZU500USTe can display true 3D content from almost any 3D source, including 3D compatible graphics cards, 3D broadcasting and the latest generation 3d media servers.
- Long Lasting Performance due to IP5X Airtight Optical Engine
- Versatile Installations – support Multiple Installation Possibilities
- Four Corner correction - Adjust the keystone in both the vertical and horizontal plane. You can individually warp each corner of the image to create a perfectly square image.
- Featuring a wide range of options you can control and monitor the projector remotely .-Crestron/PJlink/AMX/RS232 control.



Basic Specification:

Display Technology	Texas Instrument DLP Technology
Resolution	WUXGA (1920 x 1200)
Brightness	5000 Lumens
Contrast	100,000 : 1
Optics Lens	UST fixed lens, manual focus
illuminant	Nichia LASER diode with phosphor
Throw Ratio	0.253 (Projection distance / Screen width)
Image Size	133.5"~154.1" inches
Keystone	Vertical +/-15 ; Horizontal +/-15
Aspect Ratio	16:10 ; compatible with 16:9
Scan rate	Horizontal :15.375 ~91.146 KHz Vertical : 24~85Hz
Input/Output	HDMI x 2 (HDCP 2.0 ; compatible with HDMI 1.4a) VGA in x 1 ; VGA out x 1 USB -B x 1 (for service) ; USB Type A x 1 (for Power) RJ45 LAN control x 1 ; RS-232 x 1 Audio in x 1 (mini Jack) ; Audio out (mini Jack) ; Microphone (mini Jack) x 1
Speaker	Built-in 10W Speaker
Power Request	Universal AC 90 – 264V 50/60 Hz with PFC input <0.5W Normal without LAN wake up and VGA out <2 W LAN Standby with LAN wake up
IR Receiver	Front & Top IR
Noise	35dB(Bright)/ 33dB(Eco)
Adjust Feet	Adjustment feet x 3
Dimension / Weight	382.5 x 318 x 88mm(w/o elevator feet) / 5.7kg

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