

D5000

The Vivitek D5000 XGA digital projector utilizes the latest advancements in video processing technologies to create remarkable image quality. A professional-grade projector with the large venue marketplace in mind, the D5000 delivers amazing video performance. With a Pixelworks™ processor, manual lens shift functions and multiple connectivity alternatives, the Vivitek D5000 is the most comprehensive projector to create a superior picture in a large venue environment.

Features:

- 5200 lumens and 2500:1 contrast ratio
- 3D-ready with DLP® Link™
- DLP® and BrilliantColor™ technologies from Texas Instruments
- 3 interchangeable lens options and manual lens shift (vertical/horizontal) for easy setup
- Connectivity options include: HDMI v1.3, DVI-D, VGA-In, BNC, Component, S-Video, Composite
- RS-232c for one-touch automation and 12V trigger for simple screen/projector automation functionality

Specifications
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Distance Calculator
Warranty

Brightness	5200 Lumens (Typical)
Native Resolution	XGA (1024 x 768)
Max. Resolution	UXGA (1600 x 1200)
Contrast Ratio	2500:1 (Full On/Full Off)
Lamp Life and Type	≈2000/1500 Hours (Standard/Boost Mode), 380W UHP
Lamp Part #	TBA
Display Type	Single 0.65" DLP® Technology by Texas Instruments
Throw Ratio	1.6 to 2.0:1 (Distance/Width)
Image Size (Diagonal)	37" to 215"
Projection Distance	4.92' to 23'
Projection Lens	F=2.46- 2.56, f=22.82 - 28.49 mm
Zoom Ratio	1.25:1 Manual Zoom/Focus
Aspect Ratio	4:3 Native, 16:9 Compatible
Keystone Correction	±30° Vertical
Color Spectrum	1.07 Billion
Horizontal Scan Rate	15, 30 to 90 KHz
Vertical Scan Rate	50 to 85 Hz
Projection Method	Table Top or Ceiling Mount (Front or Rear)

Highlights



BrilliantColor™
DLP projectors with BrilliantColor technology feature multicolor processing to produce vibrant images on the screen. It not only improves color accuracy, but brightens secondary colors as well, for accurate, true-to-life images.



DLP® Technology



Lens Shift Range	Vertical: ±100%, Horizontal: -10% to +110%
Uniformity	85%
Computer Compatibility	UXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh Compatible
Video Compatibility	SDTV(480i, 576i), EDTV (480p, 576p), HDTV (720p,1080i/p), NTSC (M, 3.58/4.43 MHz), PAL (B, D, G, H, I, M, N), SECAM (B, D, G,K, K1, L)
I/O Connection Ports	HDMIv1.3, DVI-D, VGA-In (x2) , VGA-Out, BNC, Component Video, S-Video, Composite Video, RCA Audio-In (x2), Mni-jack Audio (x3), 12V Trigger (x2), RS-232c, RJ45, USB (Service Only)
Security	Kensington® Lock Port, Security Bar
Weight	19 lbs (8.6 kg)
Dimensions (W x H x D)	17.0" x 7.1" x 13.5" (431 x 180 x 343 mm)
Noise Level	37dB/33dB (Boost/Standard Mode)
Power	Supply: AC 100-240V, 50 / 60Hz Consumption: 335W (Standard Mode), 390W (Boost Mode), <1W(Standby)
Operating Temperature	41 to 104°F (5 to 40°C), 80% Max Humidity
Warranty	1-Year Limited Warranty, 90-Day Lamp Warranty
Standard Accessories	AC Power Cord, VGA Cable, Re mote Control, Batteries for Remote, Lens Cap, User's Manual (CD), Warranty Card
OptionalAccessories	Standard Lens, Fixed Short Throw Lens, Long Throw Lens, Replacement Lamp/Remote
UPC	8 14964 33525 8

Downloads

No information available at this time.

Accessories

Accessores are currently not available fr om the manufacturer at this time.



Suite 401 | Jumeirah Terrace,
Jumeirah 1, PO Box 118821,
Dubai, U.A.E.
E-mail :: info@granteq.com

Telephone :: +971 4 3464646
FAX :: +971 4 3464647
Vid Conf :: +971 4 3464641
[Web: www.granteq.com](http://www.granteq.com)