IN1069SL

Built for the Big Stage but Flexible Enough for Any Space

CRESTRON CONNECTED · DLP Texas Instruments · HDBT · HDMI HIGH-DEFINITION MULTIMEDIA INTERFACE · Sustainable Technology

Built for professional installations, the InFocus Authentic II delivers brilliant brightness, high resolution clarity, and ultra long-life reliability—making it the ultimate choice for large venues that demand impactful visuals, flexible installation, and minimal maintenance.

With integrated dual 15W speakers, and Crestron Connected® 2.0 and HDBaseT™ 3.0 and flexible 360° projection capability —it's a complete audio-visual solution that simplify complex installations and amplify visual impact. From boardrooms to lecture halls, government facilities to houses of worship, experience the projection difference that performs, impresses, and lasts.

Smarter Connectivity and Simplified Enterprise-Grade Control

Featuring advanced HDBaseT™ 3.0 connectivity, effortlessly transmit uncompressed 4K video, audio, control signals, and Ethernet up to 100 meters over a single cable—minimizing clutter and simplifying installation. Crestron Connected® 2.0 enhances device management with remote diagnostics, power scheduling, and firmware updates—optimizing uptime and control across meeting rooms, campuses, and enterprise environments.

Environmentally-Friendly Laser Technology

The Quantum Laser range delivers reliable, eco-conscious performance with solid-state laser technology. Built to be lamp-free, filter-free, and mercury-free, it offers up to an amazing 30,000 hours of maintenance-free operation—cutting energy consumption, reducing e-waste, and lowering your total cost of ownership. Less waste. Less hassle. A greener choice for the planet.

Unparallel Flexibility

With a 1.7x optical zoom lens, 360-degree installation across the horizontal axis, and both landscape and portrait modes—it is ideal for meeting rooms, home office, classrooms, retail displays, fixed installations, bars, clubs, and restaurants and so much more.

3D-Ready for Every Setup

Step into immersive 3D like never before—with full support for Blu-ray, broadcast, and streaming content. Compatible with HDMI 1.4a Frame Packing, HDMI 1.3, and even legacy formats like 480i HQFS, this projector ensures seamless playback across modern and older 3D sources. Enjoy broad compatibility and uninterrupted 3D entertainment, no matter your setup.
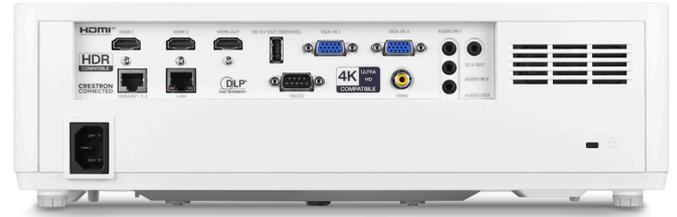
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IMAGE

Projection Technology	Texas Instruments DLP®
Panel Size	0.67"
Native Resolution	WUXGA, 1920 x 1200
Aspect Ratio	16:10
Contrast Ratio (Dynamic)	2,000,000 : 1
Brightness (lumens*)	7,000
Light Source	Quantum Laser
Light Source Max. Life (hours)	30,000
Max. Supported Resolution	4K UHD
Horizontal Sync. Range (KHz)	15 ~ 135
Vertical Sync. Range (Hz)	23 ~ 120
Color Processing	10-bit
Uniformity (%)	85

OPTICAL

Lens	1.7X
Lens Adjustment	Manual
Image Offset (%)	120%±5%
Throw Ratio	1.20 ~ 2.04
Focal Length (mm)	17.63 ~ 27.9
F-Stop	2.3 ~ 3
Vertical Lens Shift (%)	100 - 120
Horizontal Lens Shift (%)	20
Keystone Adjustment	± 30°
Vertical Keystone Correction	± 30°
Projection Distance (m/ft)	1.29 ~ 7.75 / 4.23 ~ 25.43
Min/Max Image Size	30" ~ 300"

POWER

Power Supply	AC 100-240V~ 50 / 60 Hz
Power Consumption Max (W)	355 (±15%)
Power Consumption Min. (W)	295 (±15%)
Network Standby Power Consumption (W)	<0.5
Standby Power Consumption (W)	<0.5

CONNECTIVITY

Input	2 x HDMI™ 2.0, 2 x VGA, 2 x Audio, HDBaseT™ 3.0, USB-A (5V/1.5A), RJ45 (10/100), Composite Video
Output	HDMI™, Audio, 12V Trigger
Others	RS232

GENERAL

Dimensions (WxDxH) (mm/in)	374 x 302 x 107/ 14.8 x 11.9 x 4.2
Product Weight (kg/lb)	6.1 / 13.45
Fan Noise (eco/normal)	33/36dB
Audio (w)	2 x 15
Operating Temperature (C/F)	0°~40° / 32° ~104°
Operating Humidity (%)	10 ~ 80 (no condensation)
Max. Operating Altitude (m/ft)	3,048 / 10,000
Storage Temperature (C/F)	-10°~60° / 14°~140°
Shipping Dimensions (mm/in)	563x468x255/22.17x18.43x10.04
Shipping Weight (kg/lb)	8.2/18.08
Environmental	RoHS Declaration
Safety and Regulatory	cTUVus / FCC / FDA / CB (62368)(60825)/ IEC62471-5 3rd/CE EMC
In the Box	Projector, IR Remote Control (no Batteries), Power Cord, HDMI Cable, Quick Start Guide, Lens Cap
OSD Languages	English, Arabic, Chinese (Simplified), Chinese (Traditional), Czechoslovakian, Dutch, Finnish, French, German, Hungarian, Bahasa Indonesian, Italian, Japanese, Korean, Norwegian/Danish, Polish, Portuguese, Russian, Spanish, Swedish, Thai, Turkish, Vietnam

InFocus

www.infocus.com