

INFOCUS VISTA II SERIES IN0044ST



XGA - 4200 * - 4:3 Aspect Ratio

The ScreenPlay VISTA DLP projectors are our first projectors that meets the communication standards for the Crestron Connected Network Communication Protocols and are compatible with the Crestron XiO Cloud® Service. The complete VISTA lineup of six models of various resolutions and lens types are Crestron certified.

Here's why we're excited to release second generation Crestron Connected® enabled devices. Crestron Connected now delivers even more robust control of third-party devices, including displays and projectors. It also includes the added benefit of compatibility with the XiO Cloud® platform to remotely monitor and manage those devices. Here's what else you get:

- A new, API-based protocol proven to offer faster responses between devices and the room control system, as well as more device feedback relative to specific statuses.
- Backwards compatibility with first gen Crestron Connected devices.
- Support for TLS and authenticated connections for enhanced security
- Compatibility with RoomView® software and Crestron Fusion, Crestron Fusion Cloud, and XiO Cloud platforms.
- Fully compatible with existing and new Crestron control systems, as well as our enterprise-grade, server-based control system, Virtual Control
- No longer requires Adobe Flash.
- Programming interfaces expanded to include capability reports, so a programmer can query a device for what features are included vs. not included.
- Optional device features are now advertised to the control system program to give clients more choices of what to control and monitor.

The VISTA line up is also compatible with all other major network protocol standards including PJLink, AMX Dynamic discovery, Extron IPLink and an extensive set of RS232 commands., Designed for the enterprise customer the VISTA lineup offers outstanding ultra-long lamp life, high brightness, and superb connectivity, which includes 2x HDMI ports.

- Vibrant colours.
- Outstanding readability and contrast
- Compact and lightweight form.
- Versatile portable display solution.

Short-throw models for add further versatility and installation options to the line making them suitable for fixed installations and 24/7 operation. The complete VISTA line is also easy on the eye with its sleek matte white finish, understated branding, and matching accessories.

Features

Compact & Lightweight

At only 2.9kg/6.4lb, the Vista II Series is an excellent choice for on-the-go, desktop, or install projection.

Beautiful Vibrant Colours

Always get beautiful images with bright, vivid, yet natural colours with DLP technology.

Instant Power On / Off

Say goodbye to waiting with instant power up/down. It is ready to go on or off whenever you are.

High Contrast Ratio

The high contrast ratio of 30000:1 offers exceptional image clarity and depth, enhancing the overall viewing experience.

Low Total Cost of Ownership

Industry-leading lamp life of 15,000 hours in Dynamic Mode.

Environmentally Friendly

Filter-free DLP technology reduces the electronic waste generated from filter replacements.

24/7 Operation

The Vista Series is designed for 24/7 operation in standard orientation and is ideal for applications requiring extended projection periods.

USB-A Power for Devices

The built-in USB-A Power port can power your external USB devices such as Chromecast for more exciting and collaborative presentations.

Image

Projection Technology	Texas Instruments DLP®
Panel Size	0.55" DMD
Native Resolution	XGA
Pixels	1024 x 768
Aspect Ratio	4:3
Contrast Ratio	30000:1
Brightness (Lumens)	4200
Light Source	UHP Lamp
Light Source Life Maximum Hours	15000
Maximum Supported Resolution	1920 x 1200
Horizontal Sync. Range (KHz)	15 ~ 97.55
Vertical Sync. Range (Hz)	54 ~ 85
Uniformity (%)	80

Optical

Lens	1:1 Fixed
Lens Zoom Adjustment	-
Optional Lenses	-
Image Offset (%)	115
Focal Length (mm)	7.15
F-Stop	2.8
Vertical Lens shift (%)	-
Horizontal Lens shift (%)	-

Keystone Adjustment	Manual / Automatic
Vertical Keystone Correction	± 20°
Horizontal Keystone Correction	-
Projection Factor	0.617
Projection Distance (Meters/Feet)	0.4 ~ 3.8 / 1.31 ~ 12.46
Optical Zoom	1:1 Fixed
Digital Zoom Demagnification / Magnification	0.8x ~ 2.0x
Focus Adjustment	Manual

Connectivity

Inputs	Mini D-sub 15-pin (VGA), Composite Video, 2 x HDMI™ 1.4, 3.5 mm Stereo Mini Jack, USB-A for Service
Outputs	3.5 mm Stereo Mini Jack, Powered USB-A for Wireless Dongle, Mini D-sub 15-pin (VGA)
Networking & Control	RJ45, RS232
Embedded System	-
3D	Full 3D All Major Formats

Power

Power Supply	100 ~ 240 V AC; 50 ~ 60 Hz
Power Consumption Max (W)	267
Power Consumption Min. (W)	210
Power Consumption Network Standby (W)	<2.0
Power Consumption Standby (W)	<0.5

General

Product Dimensions (L x W x H) (mm / in)	313 x 236 x 96.4 /12.4 x 9.3 x 3.8
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Product Weight (Kilograms/Pounds)	2.9 / 6.4
Packaged Dimensions (L x W x H) (mm / in)	395 x 337 x 166 / 15.6 x 13.3 x 6.5
Packaged Weight (Kilograms/Pounds)	4.1 / 9.0
Fan Noise (dB)	27
Audio (W)	1 x 10
Operating Temperature (Celsius/Fahrenheit)	5 ~ 40 / 41 ~ 104
Operating Humidity (%)	10 ~ 85
Max Operating Altitude (meters / feet)	3048 / 10000
Storage Temperature (Celsius/Fahrenheit)	-10 ~ 60 / 14 ~ 140
Storage Humidity (%)	10 ~ 85
Security	Kensington Security Slot™, PIN Code Lock & Timer
Safety and Regulatory	CB, CE, EAC, cTUVus, CCC, FCC, UKCA, NOM, PSB, BIS
Environmental	WEEE, EU RoHS, China RoHS, CEL, CECP

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