

The VX-3000d offers the most affordable VideoXtreme projector with Runco's latest-generation, award-winning external DHD controller/processor, in the Runco line-up. Known for being feature rich and performance heavy, this VideoXtreme projector features a native 1080p resolution DLP™ light engine with Runco's powerful SuperOnyx™ technology for bright, pristine, high-definition images.



VideoXtreme VX-3000d Specifications

Projector Type:	Digital Light Processing™ (DLP™), Single-Chip, 16:9 SuperOnyx™ DMD™
Native Resolution:	Full HD 1920 x 1080
Aspect Ratios:	Determined by Supplied Video Processor
Video Standards:	Determined by Supplied Video Processor
DTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i 50/60, 1080p 24/50/60
Picture Size (16:9 screens):	Recommended Width: 72 – 96 in. Maximum Width: 120 in.
Throw Distance (Factor x Screen Width) (All CineWide™ Throws are specified using a 2.35:1 screen)	Lens Options: 1.87 – 2.20:1 1.87 – 2.20:1 CineWide (Whitney) 1.52 – 1.69:1 CineWide (Rainier) 1.52 – 1.69:1 CineWide with AutoScope (Rainer)
Horizontal and Vertical Offset	Motorized vertical: Up to 60% of screen height down, 40% up when ceiling mounted
Light Output:	CSMS** Specifications: Home Theater Calibration: 640 ANSI Lumens; 41 Foot-Lamberts (fL); 1000 ANSI Lumens*
Contrast Ratio:	CSMS** Contrast Ratio: 290:1; 2800:1 (sequential)*
Lamp:	200W
Lamp Life:	2000 hours
Inputs:	(1) HDMI, (1) RS-232
12V Output:	See Controller for Specifications
Power Requirements:	100V – 240V AC, 50-60Hz, 340W
Operating Environments:	40° - 95° F (5° - 35° C), 10% - 90% relative humidity (non-condensing)
Dimensions:	Length: 18.25" (463mm) Width: 19.7" (500mm) Height: 8.9" (225mm) Weight: 34 lbs. (15.4 kg) including lens
Regulatory Approvals:	FCC Part 15 Class B, CE Class B, UL, cUL, CB, RoHS, WEEE, local

DHD Controller Specifications

Aspect Ratios:	4:3, 16:9 Anamorphic, Letterbox, VirtualWide™, Cinema, Virtual Cinema™
Video Standards:	NTSC, PAL, ATSC
Output Resolution:	1080P
Outputs:	(1) HDMI, (1) RS-232
Inputs:	(1) Composite; (1) S-Video; (1) HD Video, R (Pr), G (Y), B (Pb), H, V – RCA connectors; (1) HD Video/Computer, R (Pr), G (Y), B (Pb), H, V – BNCs; (1) HD Video/Computer – 15-pin D-Sub connector; (2) HDMI with HDCP
Communication Control Ports:	Discrete infrared remote Serial commands via RS-232 Front-panel controls
Screen Trigger/Masking Outputs:	(3) +12 VDC, each rated at 750 mA and thermal fuse-protected
Bandwidth:	150 Mega Samples per Second (MSPS)
Power Requirements:	100 – 240V AC (auto sensing) 50/60 Hz, 160W
Operating Environments:	41°– 95° F, (5° – 35° C), 0% – 90% Humidity (non-condensing)
Dimensions: (w/out feet)	Width: 17 1/2 in. (444.50 mm), Depth: 11 3/16 in. (284.10 mm), Height: 3 3/4 in. (95.25 mm), Weight: 13 lbs. (5.9 kg)
Included Accessories:	Rack mounting brackets
Regulatory Approvals:	Complies with FCC, CE C-Tick
Limited Warranty:	Projector: (2) Two years parts and labor from the date of delivery from Runco.