



# RUNCO® PLASMAWALL™

## XP-OPAL65 DHD PLASMA

The Runco XP-65DHD plasma establishes a higher threshold for flat panel display products. Runco's XP65D-HD's outstanding performance is so good that it was the first plasma to meet stringent THX certification standards.



Native Resolution:	1920 x 1080
Screen Size:	65 in. (diagonal)
Screen Aspect Ratio:	16:9
Image Area:	57" x 32" (W x H inches)
DTV Compatibility:	480i, 480p, 576i, 576p, 720p, 1080i, 1080p (24,50,60 Hz)
Contrast Ratio:	400:1 (measured at 100 lux); 5000:1 maximum
ISF Settings:	Yes
Data/Graphics Compatibility:	Up to 1920 x 1200
Power Requirements:	100-240V AC, 50/60Hz
Power Consumption:	790 W (.1 watts in standby), maximum
Operating Environment:	40° - 95° F (5° - 35°C), 20–80% Humidity (non-condensing) Altitude = up to 9,100 feet (2,800m)
Dimensions (w/o stand) Width:	62.33 in (1582.4 mm) Depth: 4.16 in. (104.1 mm) Height: 39.7 in (958 mm)
Weight:	163lbs. (73.98 kg)
Regulatory Approvals:	FCC Class B, CE, C-Tick
Limited Warranty:	Two years parts and labor from the date of shipment from Runco. RuncoCare™ and Runco RedCarpet™ plans are also available.
The XP-65DHD ships with:	Power cords (US, EU), remote control and two batteries (AAA), warranty information and registration card, Runco Operating manual, cable ties.

For more information visit [www.Runco.com](http://www.Runco.com) or call 800-237-8626 or +1-503-748-1100.



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### Runco DHD Controller Specifications

Aspect Ratios:	4:3, 16:9, Letterbox, VirtualWide™, Native, VirtualCinema™ and Cinema
Video Processing:	ViVix III™ 1080p output
Video Standards:	NTSC, PAL, ATSC and SECAM
Supported Signal Timings:	1080p (23.98, 24, 50, 59.94, 60), 1080i (50, 50 Australia, 59.94, 60), 720p (23.98, 24, 25, 29.97, 30, 50, 60), 576p/i, 480p/i, SCART RGB, standard PC timings
Output:	(1) HDMI v1.3 w/ HDCP and Deep Color up to 12 bits/channel; (1) RJ 11 for display control; (1) RJ-11 for display control
Inputs:	(1) Composite; (2) S-Video; (1) Component; (2) HD - R (Pr), G (Y), B (Pb), H, V; (2) HDMI v1.3 w/HDCP and Deep Color up to 12 bits/channel
Communications Control Ports:	Discrete infrared remote, (1) RS-232 9 pin connector; front panel
Screen Trigger/ Masking Output:	(3) +12 VDC, each rated at 250 mA with over-current protection
Power Requirements:	100-240V AC (auto sensing) 50/60 Hz, 40W
Dimensions:	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)
Features:	Highly-compatible with today's video sources, fully-compliant HDMI/HDCP repeater, full ISF™ calibration controls, easy firmware upgrades via USB or serial, customizable splash screen and side-curtain colors
BRiC Tool:	Backup, Recovery and Clone tool for ease of saving, restoring or cloning calibrations settings.

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