Christie UHD982-P

Brilliant large-format 4K UHD display

Technical s	specifications	Christie UHD982-P
Display technology	screen size (diagonal)	• 98" (247.69cm)
	native resolution	• UHD 3840 x 2160 (16:9)
	backlight	• Edge-lit LED
	LED lifespan	• 50,000 hours to 50% brightness
	display orientation	Portrait and landscape
	pixel pitch	• 0.57 x 0.57mm
	bezel width (bottom/side/top)	• 39mm
	brightness	 350 nits (cd/m²) typical 400 nits (cd/m²) max
	contrast ratio (full field)	• 4000:1 typical
	viewing angle (CR 10:1)	• 178° h/v
	refresh rate	• 60Hz
	response time	• 6ms typical
	color space (CIE 1931)	• 72%
	display colors	• 8 bit, 16.7 million colors
Video	inputs	 4 x HDMI (Ver 2.0, HDCP 2.2) DisplayPort (Ver 1.2a, HDCP 1.3) USB-C VGA 2 x USB 2.0 OPS
	outputs	DisplayPort 1.2a HDM12.0
Audio	inputs	• RCA (L/R) line in
	outputs	• 3.5mm headphone / audio line out • SPDIF optical out
Control	inputs	 RS-232 (D-Sub9) LAN (RJ45) IR wire extender
	outputs	• None
Power	input rating	• 100-240 VAC @ 50/60Hz
	power consumption	 540W typical (without OPS) <=3W in standby (with OPS)
Environment	operating temperature	• 32-104°F (0-40°C)
	storage temperature	• -4-140°F (-20-60°C)
	operating humidity	• 20-90% RH non-condensing
Physical	size (panel only)	• (WxHxD) 88.0 x 50.9 x 3.9" (2236 x 1292 x 98mm)
	weight	• 224.9lbs (102kg)
	mounting	• VESA 900mm x 600mm, M8
Runtime		Designed for 24/7 operation featuring a reliable power supply!
Features		Commercial-grade LCD with edge-lit LED backlight • OPS slot • Anti-glare treatment • 2 x 12W speakers On/Off scheduler • USB playback of Photo/Video/MP3 • HDMI-CEC • Crestron Connected • Source switching for failover Kensington lock ² • Wi-Fi ^{®2} • Bluetooth ² • Miracast device connectivity ² • Pixel shifting
Accessories		Panel ships with IR remote control External IR receiver Power cable Product safety guide
Warranty		 Three years parts and labor limited warranty Contact an authorized Christie representative for full details of our limited warranty

¹ Avoid static images for extended periods. Refer to the user manual for additional runtime guidelines.

² WiFi capability is provided via USB dongle.

Content and operating conditions can affect the useful life of the product. Please refer to the product user manual and Christie Operating Guidelines for Flat Panels, available at www.christiedigital.com

For the most current specification information, please visit christiedigital.com

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