Christie Access Series LCD panels

The perfect balance between performance and price



Technical s	pecifications	UHD551-L	UHD651-L	UHD861-LT with integrated touch
Display	screen size (diagonal)	• 55"/139.7cm	• 65"/165.1cm	• 86"/218.4cm
technology	native resolution	• UHD 3840 x 2160 (16:9)	00 / 100116.11	00727071077
	backlight	• Direct-lit LED		
	LED lifespan	• 50,000 hours to 50% brightness		
	display orientation	• Landscape		
	pixel pitch	• 0.315 x 0.315mm	• 0.372 x 0.372mm	• 0.4935 x 0.4935mm
	nominal bezel size (bottom/side/top)	• 14mm/11mm/11mm	• 21mm/15mm/15mm	• 38mm/38mm/38mm
	brightness	• 400 nits (cd/m²) typical		• 410 nits (cd/m²) typical
	contrast ratio (full field)	• 1200:1 typical	• 4000:1 typical	• 1200:1 typical
	viewing angle (CR 10:1)	• 178° h/v	1000.1 typical	• 89° h/v
	refresh rate	• 60Hz		67 11/V
	response time	• 8ms typical		
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	color space (CIE 1931)	• 68% typical	• 75% typical	• 72% typical
	display colors	• 10 bit, 1.07 billion colors		
Video	inputs	• 2 x HDMI™ (Ver 2.0, HDCP 2.2) • DisplayPort (Ver 1.2a, HDCP 1.3) • VGA • YPbPr • USB 3.0		
		• 2 x USB 2.0		• 1 x USB 2.0 • OPS • 1 internal USB 2.0 behind door with screw lock
	outputs	• DisplayPort™ 1.2a; HDMI 2.0		
Audio	inputs	• RCA (L/R) line in		
	outputs	• RCA (L/R) line out • 3.5mm headphone jack • SPDIF coax		
ontrol	inputs	• RS-232 (D-Sub9) • LAN (RJ45) • IR wire extender		
Power	input rating	• 100-240 VAC @ 50-60Hz		
	power consumption	70W typical without OPS 140W maximum without OPS <=0.5W in standby without OPS	 73W typical without OPS 140W maximum without OPS <=0.5W in standby without OPS 	• 276W typical without OPS • 360W maximum without OPS • <=0.5W in standby without 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) 48.7 x 28 x 4.1" (1238 x 712 x 104mm)	• (WxHxD) 57.4 x 33.1 x 3.8" (1459 x 841 x 96mm)	• (WxHxD) 77.8 x 45.1 x 4.1" (1975 x 1146 x 103mm)
	weight	• 38.6lbs (17.5kg)	• 54.5lbs (24.7kg)	• 202lbs (92kg)
	mounting	• VESA 400 x 200mm, M6	• VESA 400 x 400mm, M6	• VESA 600 x 400mm, M8
untime		• Designed for 16/7 operation featur		,
eatures		Commercial-grade LCD with edge-lit LED backlight • OPS slot • Anti-glare treatment • 2 x 8W speakers • On/off scheduler USB playback of Photo/Video/MP3 • HDMI-CEC • Source switching for failover • Kensington lock² • Wi-Fi®² • Bluetooth² Miracast device connectivity² • Pixel shifting		
Accessories		Panel ships with IR remote control • External IR receiver • Power cable • User manual Optional TA551 up to 10 point IR touch overlay (for 55") and TA651 up to 10 point IR touch overlay (for 65")		
Warranty		• Three years parts and labor limited warranty • Contact an authorized Christie representative for full details		
etection met	nod			Infrared rays
Touch	capability	Via optional touch overlay TA551	Via optional touch overlay TA651	Integrated touch included
interactivity	supported touch points	, , , , , , , , , , , , , , , , , , , ,	,	• 10 maximum (simultaneous over 90% area)
	object size recognized			Single touch 5mm minimum Multi drawing 5mm minimum
	touch response rate			• Typ 3-10 ms
	supports the			• Windows®7/8/10 • Mac® OS³
	following OS			

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

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





² For UHD861-LT: WiFi capability is provided via USB dongle; Kensington lock, Miracast connectivity and Bluetooth are not applicable. ³ Single touch for Mac OS.