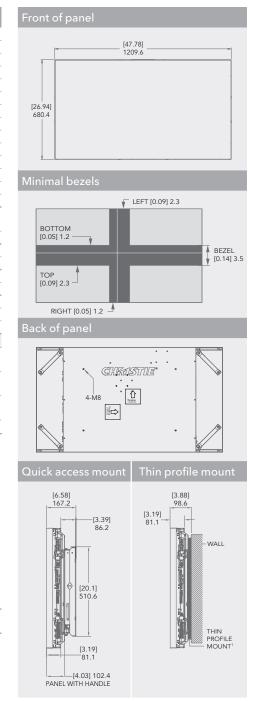
Christie FHD552-X Ultra-narrow bezel 55" LCD display

Technical sp	ecifications	Christie FHD552-X	
Display	screen size (diagonal)	• 55"	
technology	native resolution	• 1920 x 1080	
	backlight	Direct LED	
	LED lifespan	• 50,000 hrs (50% brightness)	
	pixel pitch	• 0.63 x 0.63mm	
	bezel size	• 1.2mm (bottom/right) • 2.3mm (top/left) nominal	
	brightness	• 500 nits (cd/m²) maximum	
	contrast ratio (full field)	• 1400:1	
	viewing angle (CR 10:1)	• 178° h/v	
	refresh rate	• 50/60Hz	
	response time	• 12 ms	
	peak white color temperature	• 10,000K	
	color space (CIE 1931)	• 72%	
	display colors	• 1.06 billion	
Signal	inputs	DisplayPort • HDMI (HDCP) x 2 • DVI (HDCP)	
		Component • VGA • S-video • Composite	
	outputs	DVI (HDCP) • VGA • Composite	
Control	inputs	• RS-232 • RS-485	
	outputs	• RS-485	
Power	input rating	• 100-240 VAC @ 50/60Hz; 2.5A	
	power consumption	• 170W typical • 240W maximum • ≤0.5W standby	
Environment	operating temperature	• 41-95°F (5-35°C)	
	operating humidity	• 20-90% non-condensing	
	storage temperature	• -4-140°F (-20-60°C)	
Physical		Dimensions (WxHxD)	Weight
	panel only	• 47.78 x 26.94 x 3.19"	• 73lbs (33kg)
		(1213.4 x 684.2 x 81.1mm)	
	panel with quick access	• 47.78 x 26.94 x 6.26-7.02"	• 121lbs (55kg)
	mount ¹	(1213.4 x 684.2 x 159.1-178.1mm)	
	panel with thin profile mount ¹	• 47.78 x 26.94 x 3.88"	• 86lbs (39kg)
		(1213.4 x 684.2 x 98.6mm)	
	panel mount locations	VESA standard (WxH) 600 x 400mr	
Runtime	 Designed for 24/7 operation², 	featuring a reliable power supply and cooling system	
Features	Anti-glare coating • Full HD resolution • Landscape or portrait orientation		
	• Front-accessible mount • Stackable frames and pedestals • Advanced cooling design		
	• High energy efficiency with ≤0.5W standby • Plug and Play (DDC2B) • Bezel compensation		
	option • Image Retention Frame Motion (IRFM) mode • Auto Scan source selection		
	 Aspect-ratio control Zoom Picture-in-Picture (PiP) Advanced image settings Configurable power on delay Sleep timer Single DVI input can be shared by up 		
	to 3x3 panels • Control up to 100 panels through single RS-232 and Video Wall		
	Toolbox 2.0 software on a remote PC • Auto setup for single-input video wall		
	Control each panel with on-screen display (OSD) using infrared (IR) remote control		
Accessories	Panel ships with remote control with IR extender, DVI cable, Ethernet cable (RS-485),		
	RS-232 cable; regional power cord available separately		
	• Wall mounts: ML10 for landscape, MP10 for portrait, spacer kit available - thin wall mount		
	available from third party		
	 Frame and pedestal for turnke 	·	
Warranty	 Three years parts and labor lim 		
	 Contact an authorized Christie 	Contact an authorized Christie representative for full details of our limited warranty	



² Avoid static images for extended periods. Refer to the user manual for additional runtime guidance.

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.christieemea.com



Complies with U.S. ADA regulations for installed depth under 4" 📥

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