

LH Series

Ultra Narrow Bezel LCD Displays



PROFESSIONAL DISPLAYS TO ENHANCE YOUR BUSINESS









LH Series								
	LH-55VW3HKD	LH-55VW1KD	LH-55VW1HKD	LH-55VW3KD				
Screen Size	55-inch							
Panel Type	IPS Panel/DLED							
Resolution	1920 x 1080							
Brightness	700cd/m ²	500cd/m ²	700cd/m ²	500cd/m ²				
Bezel	3.5mm	1.8mm	1.8mm	3.5mm				

Simple Professional Display

- Narrow Bezel for seamless Video Walls
- Suitable for multiple applications: Retails, Restaurants, Shopping Malls, Showrooms, Offices
- Anti-Glare(AG) Surface Treatment. The AG layer on panels scatters reflected light from the sun or illumination to reduce glare and improve visibility
- Easy Installation/Easy Configuration
- Generous connectivity for professional use

Model	LH-Series								
Screen size		Category	Video Wall - Business Lite						
Panet Type		Model	LH-55VW3HKD	LH-55VW1KD	LH-55VW1HKD	LH-55VW3KD			
Effective display area (H x V)		Screen size	55-inch						
Resolution(H x V)		Panel Type	IPS Panel/DLED						
Display Panel Brightness 700cd/m² 500cd/m² 700cd/m² 500cd/m² 5		Effective display area (H x V)	1209 x 680mm						
Contrast Ratio Response Time(ms) Respons	Display Panel	Resolution(H x V)	1920 x 1080						
Contrast Ratio Response Time(ms) Respons		Brightness	700cd/m ²	500cd/m ²	700cd/m ²	500cd/m ²			
Viewing Angle (Horizontal / Vertical)		Contrast Ratio	1400:1						
Horizontal / Vertical Panel Surface Treatment		Response Time(ms)	8ms(G to G)						
Horizontal / Vertical Panel Surface Treatment HDMI In 2		Viewing Angle	178(H)/170(V)						
HDMI In		(Horizontal / Vertical)	1/8(11)/1/8(V)						
DP IN		Panel Surface Treatment	Anti-Glare (Haze 2%)	Anti-Glare (Haze 3%)		Anti-Glare (Haze 10%)			
USB Input	Terminal	HDMI In	2						
DVI IN		DP IN	1						
DVI OUT		USB Input	1						
DP OUT NC 1		DVI IN	1						
MC		DVI OUT	1						
RS232		DP OUT	1						
Voltage		MC	1						
Voltage	Control	RS232	RS232-INx1						
Power P-Consumption 175W 170W 225W 175W OSD Language English/Chinese Weight Net Approx. 25.3kg Approx. 27.2kg Approx. 27.6kg Approx. 25.3kg Gross Approx. 67kg Approx. 67.2kg Approx. 69.6kg Approx. 67kg Dimensions 1213.4mm x 1211.4mm x 1211.4mm x 1213.4mm x (mm)(W x D x H) 121.85mm x 121.1mm x 121.1mm x 121.85mm x Carton Size (mm)(W x D x H) 1415mm x 300mm x 895mm 3.5mm Bezel Width 3.5mm 1.8mm 3.5mm Temperature 0°C to 40°C Humidity 20% to 85% Humidity 20% to 85% Humidity 20% to 85% Storage Environment Temperature -10°C to 60°C Humidity 20% to 85% 10% to 85% Continuous Operation 18 hours/day Remote Control 1 Accessory Power Cord 1 1	Control		RS232-0UTx1						
Stand-by Stand-by		Voltage	100-240V AC, 50/60Hz						
Net	Power	P-Consumption	175W	170W	225W	175W			
Net		Stand-by	≤0.5W						
Meight Gross Approx. 67kg Approx. 67.2kg Approx. 69.6kg Approx. 67kg	OSD	Language	English/Chinese						
Dimensions 1213.4mm x 1211.4mm x 1211.4mm x 1213.4mm x 1211.4mm x 1211.4mm x 1211.4mm x 1211.4mm x 1211.4mm x 121.1mm x 121.1mm x 121.1mm x 684.2mm 684.2mm 682.2mm 682.2mm 684.2mm 684.2mm 682.2mm 684.2mm 684.2mm	Weight	Net	Approx. 25.3kg	Approx. 27.2kg	Approx. 27.6kg	Approx. 25.3kg			
Carton Size (mm)(W x D x H) 121.85mm x 682.2mm 682.2mm 684.2mm 684.2mm 684.2mm 682.2mm 684.2mm 684.2mm		Gross	Approx. 67kg	Approx. 67.2kg	Approx. 69.6kg	Approx. 67kg			
Carton Size (mm)(W x D x H)	General	Dimensions	1213.4mm x	1211.4mm x	1211.4mm x	1213.4mm x			
Carton Size (mm)(W x D x H)		(mm)(W x D x H)	121.85mm x	121.1mm x	121.1mm x	121.85mm x			
Bezel Width 3.5mm 1.8mm 3.5mm			684.2mm	682.2mm	682.2mm	684.2mm			
Environment Operating Environment Environment Operating Environment Temperature 0°C to 40°C Humidity 20% to 85% Temperature -10°C to 60°C Storage Environment Humidity 20% to 85% 10% to 85% Continuous Operation 18 hours/day Remote Control 1 Power Cord 1		Carton Size (mm)(W x D x H)	1415mm x 300mm x 895mm						
Power Cord Operating Environment Humidity 20% to 85% Temperature -10°C to 60°C Storage Environment Humidity 20% to 85% Humidity 20% to 85% 10% to 85%	Bezel	Width	3.5mm 1.8mm			3.5mm			
Environment Storage Environment Temperature -10°C to 60°C Humidity	Environment		Temperature 0°C to 40°C						
Storage Environment Humidity 20% to 85% 10% to 85% Continuous Operation 18 hours/day Remote Control 1 Accessory Power Cord 1		Operating Environment	Humidity 20% to 85%						
Storage Environment			Temperature -10°C to 60°C						
Continuous Operation 18 hours/day Remote Control 1 Accessory Power Cord 1		Storage Environment	Humidity Humidity						
Remote Control 1 Accessory Power Cord 1			20% to 85% 10% to 85%						
Accessory Power Cord 1		Continuous Operation	18 hours/day						
	Accessory	Remote Control	•						
RS232 Signal Cord 1		Power Cord	1						
		RS232 Signal Cord	1						

Weights and Dimensions shown are approximate. Specifications and appearance are subject to change without notice. This Product may be subject to export control regulation.