

Hall Technologies HT-HV55 55in 4K 3840x2160 120Hz LED Signage Display 16:9 Stereo Speakers VESA

LED Technology	LED
4k@60Hz Native Resolution	4k@60Hz
16:9 Aspect Ratio	16:9
1x HDMI inputs with support for digital audio	1 x HDMI
FCC and CE (Class B) compliant	U.S. FCC, CE, RoHS
Wall Mount	Included metal wall mount
IR remote for accessing OSD settings	IR remote included
Models	HT-HV43, HT-HV55
Display	
Display	43" LED Backlight, 55" LED Backlight
Response time	8 ms
Aspect Ratio	16:9
Display area (H x V)	37.1" x 20.9" (942.9mm x 531.25mm), 47.6" x 26.7" (1208.6mm x 679.4mm)
Resolution	3840 x 2160
Refresh Frequency	120Hz
NTSC	72%
Contrast Ratio	1200:1
Viewing Angle	Horizontal 178° / Vertical 178°
Brightness with Glass	300 cd/m2
Lifetime	? 50,000 hours
Bezel Branding	Hall Technologies
Splash Screen Branding	Hall Technologies
Bezel Color	Black
Side/Trim Color	Black
Rear Panel	Top angled panel with no vents to prevent dust - black in color
OSD	
Settings	Brightness, Contrast, ECO, DCA, Signal Source, Audio Mute, Audio Volume, OSD Language, OSD Position, OSD Timer, OSD Transparency, Color Temp, Aspect
OSD Language	English, French, Italian, German, Spanish, Japanese, Traditional Chinese, Simplified Chinese, Russian, Korean
Wall Mount	Metal - Black

Mounting Options	VESA 4-hole 400mm mounting interface on rear of the unit
Warranty	3 years
Audio	
Loudspeaker	2 * 2.5W / 8? (2.0 Stereo)
Power	
Power Requirements	100-240V @ 50/60Hz, 3.0A
Overall Power (Max)	240W
Standby Power	?1W
I/O Port	
Video Inputs	1 x HDMI, 1 x DisplayPort
Audio Inputs/Outputs	1 x 3.5mm Line Input, 1 x 3.5mm Line Output
Accessories	
Included Accessories	1x HDMI Cable (3'), 1 x US Power Cable, 1 x Wall Mount w/ Mounting Screws
Declarations	
Regulatory Approvals & Declarations	U.S. FCC, RoHS, CE
General	
Display Dimensions (W x H x D)	39.3" x 23.1" x 2.7" (999.4mm x 587.4mm x 68mm), 49.8" x 29.3" x 3.3" (1264.5mm x 743.5mm x 85mm)
VESA Standard (H x V)	4-M6 400mm x 400mm
Weight	50.5 lbs. (22.9kg), 70.5 lbs. (32kg)
Operating Temp	32° F to 104° F (0° C to 40° C)
Storage Temp	-4° F to 140° F (-20° C to 60° C)