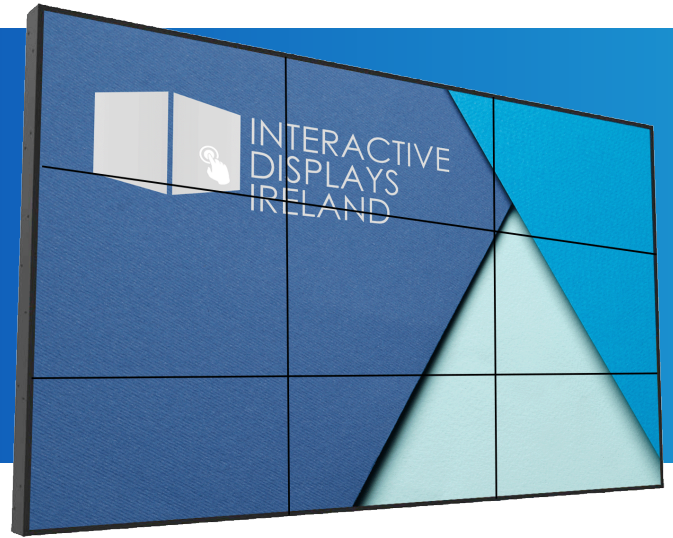


LCD Video Wall

Available Sizes

49", 55"



Overview

With an embedded video matrix processor, Our Video Wall Displays can be used independently or as part of a tiled video wall. If you require a video wall with hassle free setup then the units can tile the video signal automatically thanks to their built in video matrix processor. This means the video wall can have any configuration without any additional hardware.

Key Features



24/7 Commercial Use



Fully Modular



L.E.D Backlight



Eco Power-Timer



Adaptable Orientation



IPS Panel



Fully Modular

Their super narrow bezel allows you to build video walls of any size. making them fully modular to your business needs.



Eco Power timer

The eco-friendly power timer allows you to assign daily or weekly on and off times for your screen. The ability to power on and off automatically means that the screen is only in use when it needs to be; improving your environmental efficiency.



IPS Panels

Superior image quality and colour depth at 178° ultra wide viewing angle in both landscape and portrait orientations and with no blackening defect.



24/7 Commercial Use

A commercial grade panel, with a lifespan in excess of 50,000 hours, and high quality components ensure that this display can be in constant use 24/7.

Interactive Displays Ireland

 Dromone, Oldcastle, Co. Meath, Ireland

 0449672855  www.interactivedisplays.ie

Multiple Inputs



Powerful interface supporting a wide range of audio and video inputs, such as HDMI, VGA, DVI, RGB/HV, Composite Video, and YPbPr.

LED Backlight



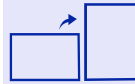
Thanks to their LED backlight these displays offer improved brightness and contrast as well as drastically improving their lifespan & reducing their power consumption. Unlike other forms of light this technology is mercury free; making it more eco-friendly.

Optional Network upgrade



For a small charge you can also upgrade your screen to 4G networked, allowing you to remotely update your screen via 4G. LAN and WiFi come as standard

Adaptable orientation



high-quality display experience with exceptional viewing angles in portrait and Landscape orientation. With no blackening defects and vivid colours, it offers clarity and crispness for the user.

Smart Temperature Control



The internal air-conditioning system allows the screens to be in constant use. A fan-less cooling system keeps their panels and other internal components at the optimum working temperature.

Seamless Video Wall



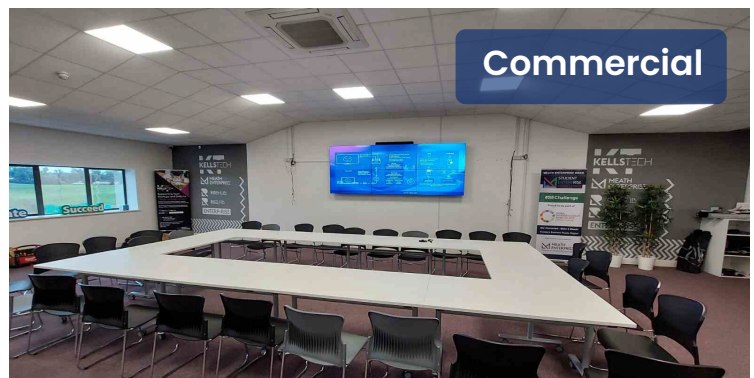
With a total bezel size of 3.5mm these displays are ideal as part of a virtually seamless LCD Video Wall – providing you with an eye catching, and content focused display. Their super narrow bezel allows you to build video walls of any size.

Application

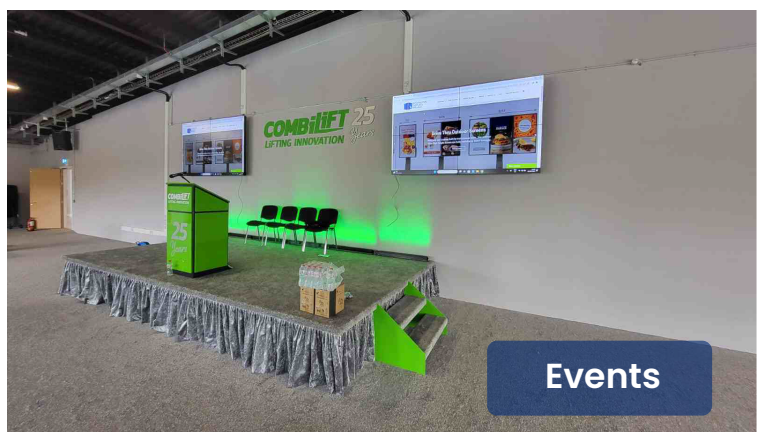
Hospitality



Commercial



Events



Specifications

49" TL49H6

55" TL55H6

Display Area: 1074×600.8

Bezel Size: Bottom/right: 2.34, Top/left: 1.16

Unit Size: 1077.5×604.3×113.8

Package Size: 1258×858×285

Vesa Holes: 600×300

Net Weight: 25kg

Gross Weight: 31.5kg

Power Consumption: 155watts

49" TL49H6

55" TL55H6

Display Area: 1209.9×680.7

Bezel Size: Bottom/right: 1.2, Top/left: 2.3

Unit Size: 1213.4×684.2×117.9

Package Size: 1390×916×303

Vesa Holes: 600×300

Net Weight: 31.5kg

Gross Weight: 40.6kg

Power Consumption: 160watts

Panel:

Resolution: 1920×1080

Aspect Ratio: 16:9

Brightness (CD/M2): 500

Colour: 16.7M

Viewing Angle: 178°

Contrast Ratio: 4000:1

Backlight Life: 50,000 Hours

Environmental:

Operating Temperature: 0°C to 50°C

Operating Humidity: 10% to 90%

Working Pressure: 800-1114 hPa (Altitude:0-2,000m)

AV Inputs/Outputs:

Inputs: HDMI, DVI, VGA, RGB/HV (BNC), Video1 IN (BNC), Video2 IN (BNC), RS-232 In, IR In, Keyboard (IR), Audio in

Outputs: RS-232 Out, IR Out, Audio out

Accessories:

Included: Remote control, AC Power Cable, User Manual, VGA/HDMI Cable, OSD Control Box

Power:

Input Voltage: 100V ~ 240V(50/60Hz)

Power Management: VESA DPMS