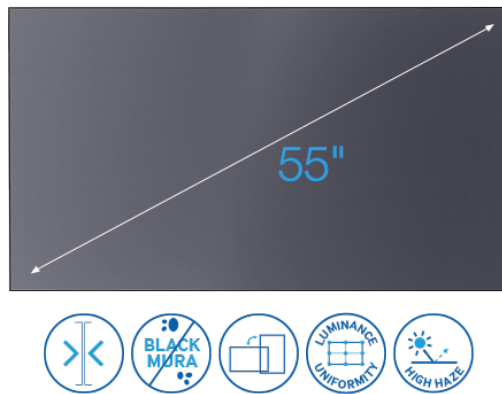


55" ENB 700 nit Professional Video Wall Panel

LTI550HN14

LTI550HN14 is a color active matrix liquid crystal display composed of a TFT LCD panel, a driver circuit, and a backlight unit. This premium 55" extreme narrow bezel panel provides professional-grade high-definition image quality, uniform brightness, and consistent color expression and accuracy. Deliver unsurpassed visual messages in the world's most commanding atmospheres – from control rooms to large public venues.

To find a distributor or request a sample please [Contact Us](#).



World's narrowest bezel

Features an extreme narrow 1.7 mm bezel design, creating a stunning continuous viewing experience, allowing for an absolute focus on content.

Outstanding brightness and color uniformity

- Superior luminance uniformity ensures consistent color across all screens
- Industry leading contrast ratio (4,000:1) for crystal-clear picture quality and vibrant color expression
- Immense brightness of 700 nit provides vivid images in a range of lighting conditions

Unrivalled durability and reliability

- 24/7 operation and dependability with black mura prevention technology
- Proprietary anti-image sticking technology, allowing for distortion- and distraction-free viewing throughout the product's useful life

- Provides consistent display clarity and performance in any operational environment with a reinforced weather-resistant panel that deters heat, moisture and dust
- Specialized anti-glare polarization eliminates color changes that might occur due to external light and background reflection

Features:

Specifications:

Panel Type	D-LED 55" ENB	Native Resolution	1,920 X 1,080 (FHD)
Brightness	700 nit	Bezel Width (L/R/U/D)	1.15/0.55/1.15/0.55 mm
Viewing Angle	178°	Response Time (G-to-G)	8 ms
Outline Dimensions (W/H/D)	1,211.5 x 682.3 x 38.7 mm	Aspect Ratio	16:9
Contrast Ratio	4,000:1	Color Gamut	NTSC 72%
Orientation	Landscape/Portrait	Operation Time	24hr