

Panasonic announce two high end professional LCD video wall displays with "the world's thinnest bezel to bezel, of just 0.88mm," and advanced colour management.

The new models (**TH-55VF2H/TH-55VF2**) will make it possible to configure virtually seamless, multi-screen, displays for large-screen images. When used in a 2x2 configuration with daisy chain connection via DisplayPort, a 4K signal from a single 4K input can be displayed dot-to-dot.

In addition, a professional LCD display (**TH-55LFV9**) will expand the LFV series and comes with an ultra-thin bezel-to-bezel width of 3.5mm. The use of highly durable components across both ranges enables Panasonic to guarantee continuous, 24-hour operation for mission critical applications.

All three are 55 inch panels with either 700cd/m2 (TH-55VF2H) or 500 cd/m2 (TH-55VF2/TH-55LFV9) brightness, allowing users to choose the optimal model dependent on the installation location. In addition, each display features **In Plane Switching** to provide a high visibility across any viewing angle, with the surface of each new panel processed to reduce glare and suppress external reflections.

## Panasonic Announces "World's Most Seamless Video Wall"

Written by Dylan Card 18. 03. 2019

Uniformity is also enhanced across both new series with each multi-screen display being pre-calibrated to keep colour differences to a minimum.

A further feature is a two-system input switch that can be used to back up the signal with fail-over and fail-back functionality, should this be required.

The LFV9 series will be available for purchase in October 2019, and the VF2 series in early 2020..

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