



## 3 LCD DISPLAYS

# NEC 55" Ultra-Narrow-Bezel LCD Monitor

The 55" NEC X551UN takes your customers' LCD video walls to new levels of impact. This professional-grade large-screen display is designed for the rigors of 24/7 operation while introducing new levels of impact to your facility. Advanced technologies of this model include direct LED backlighting for improved uniformity, full high-definition resolution (1920 x 1080) and a 5.5mm distance between active screen areas. Additionally, this display can be deployed in video walls up to 10x10 (100 displays). The X551UN also offers Intel's Open Pluggable Specification (OPS), which is the first industry-wide standardization in option slots that allows easier installation, use and maintenance of digital signage.



8mm ultra-narrow bezel creates a nearly seamless video wall

NEC 55" SPECIFICATIONS	
Viewable Size (Diagonal)	55"
Panel Technology	SPVA
Native Resolution	1920 x 1080
Pixel Pitch	0.63mm
Brightness (typical)	500 cd/m2 (700 cd/m2 max.)
Active Screen Area (W X H)	47.6 x 26.8 in.
Contrast Ratio (typical)	4000:1
Power Requirements	AC 100-240V @ 50/60Hz
Power Consumption (typical)	190W (330W max.)
Bezel Width (R/B, T/L)	0.15 in. /0.07 in, 0.15 in. /0.07 in
Dimensions (without stand; WxHxD)	47.8 x 27 x 5 in. (1215.3 x 686.1 x 128.1mm)
Net Weight (without stand)	77 lbs. / 35 kg

*For your next production or event, please contact Tallen Technology Rentals*

Scan here for more information about  
Tallen Technology Rentals

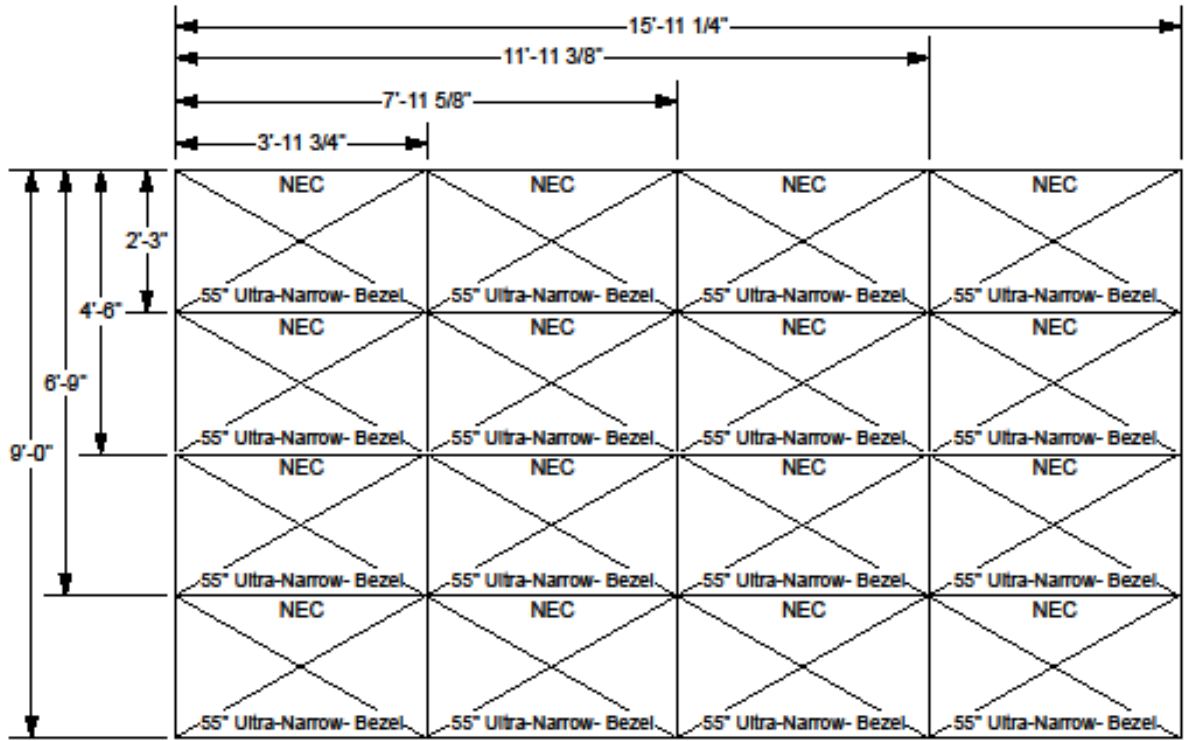


[www.tallen-inc.com](http://www.tallen-inc.com)

Tallen Technology Rentals  
33 Wood Ave South  
Elm, NJ - (866) 825 5361



# SEAMLESS LCD DISPLAYS



These Design Concept Drawings represent visual concepts and rigging suggestions only. The designer does not accept responsibility for the structural integrity or appropriateness of these concepts and suggestions and no engineering specifications are implied herein. All materials and construction/assembly techniques must comply with the most stringent applicable fire, safety, and building codes. These drawings, designs, and the concepts they represent remain the property of the designer, Tallen Technology Rentals, Inc. As such they may not be used for any purpose without the consent of the designer. Any other use is a violation of existing copyright laws.

Copyright ©2011 TALLEN TECHNOLOGY RENTALS, INC.

Scan here for more information about  
Tallen Technology Rentals



[www.tallen-inc.com](http://www.tallen-inc.com)

**Tallen Technology Rentals**  
33 Wood Ave South  
Iselin, NJ - (866) 825 5361