

MLCD Video Wall

Ultra Thin Bezel Multi LCD. Breathtaking technology with Full HD and Ultra Narrow Bezel (5.5mm), the OLM-5550 will pioneer the multi display market with seamless tiled display experience and vivid image. Being equipped with eco-friendly DIRECT LED BLU, the 55" FHD multi display consumes less power than conventional CCFL BLU model.

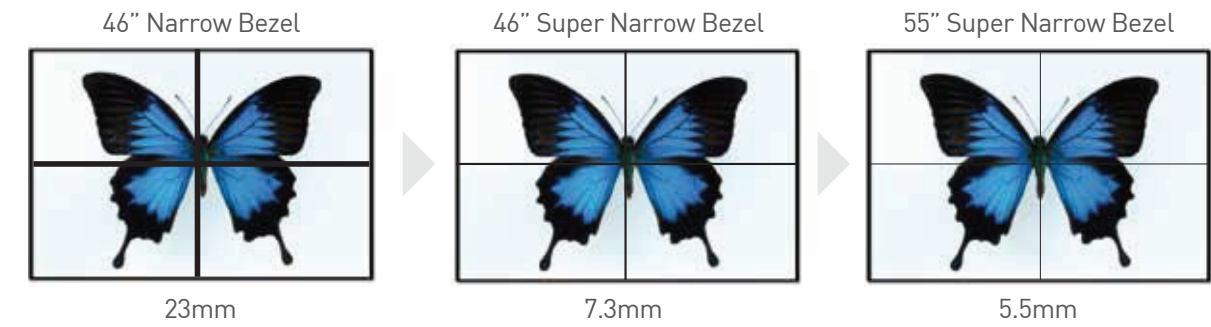


Special Features

Multivision	Yes (Daisy chain)
Bezel (Seam Gap)	5.5 mm
Max Multivision Layer (W x H)	10 x 10 (15x15 Option)
Built in temperature sensor	Yes
Built in light sensor	Option
OSD Languages	English / Korean / Japanese / Spanish / Italian / German / French / Russian / Chinese



Narrow → 46" Super Narrow → 55" Ultra Super Narrow



Specification

Model		OLM-5550
Power Supply		AC 100V ~ 240V (50/60Hz)
Power	Max	210W
	Typical	205W
Consumption	Stand-By	3.0W
Luminance of White		700cd/m ²
Contrast Ratio		3,500:1
Seam Gap		5.7mm
Active Display Area		1209.6(H) x 680.4(V)mm
Aspect Ratio		16:9
Number of pixels		1920(H) x 1080(V)
Pixel Pitch		0.63 x 0.63 mm
Display Colors		16.7M
Viewing Angle		H: 178°, V:178°
Response Time		8msec
Environmental	Temperature	5°C ~ 35°C
Condition	Humidity	35% ~ 75%
Input Signal	PC/DVI Signal	VGA, SVGA, XGA, SXGA, UXGA, WXGA (Not support HDCP)
	Video Signal	480p, 576p, 720p(50/60), 1080i(50/60), 1080p(50/60)
	Frequency	NTSC, PAL, SECAM H : 31.5 ~ 75kHz, V : 50, 60 Hz
In/Output	Input	DVI-D x 1, PC x 1, Video x 1, RS-232C x 1, LAN x 1, Service x 1
Terminal	Output	DVI-D x 1, PC x 1, Video x 1, RS-232C x 1
Lamp Life Time		Min 50,000Hrs (Ta:25± °C)

External Dimension

