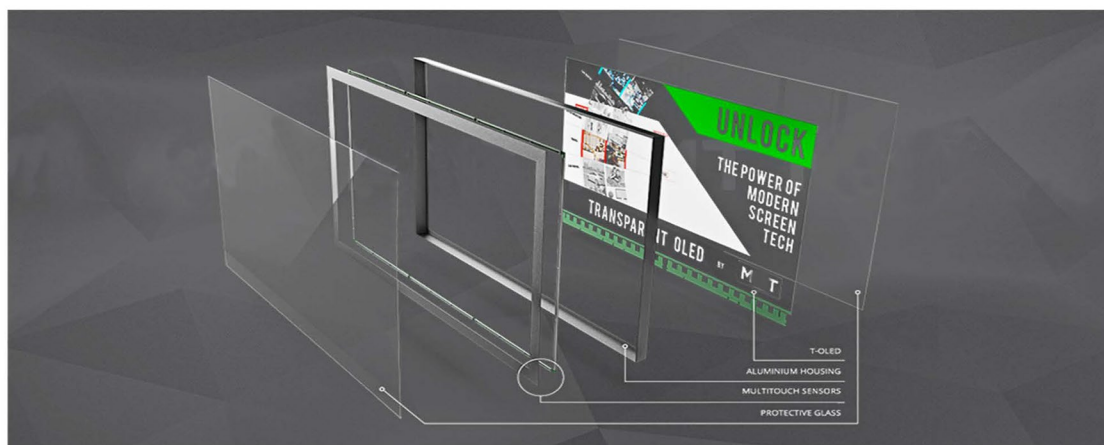


55" INNOVATE TRANSPARENT OLED DISPLAY



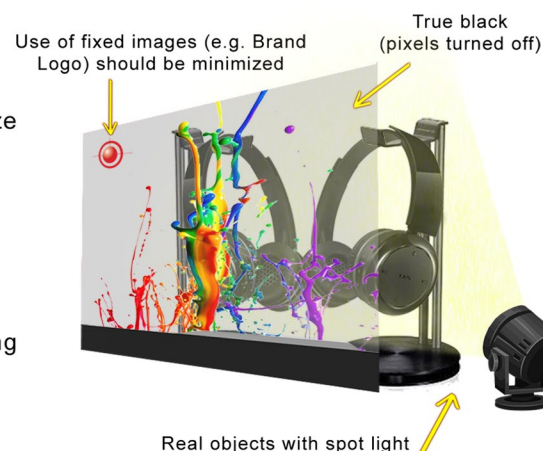
The Innovate Transparent Series is a brand-new type of solution, which makes it possible to achieve transparency without a backlight. The 55" Transparent OLED consists of self-emitting diodes which can operate in any inside environment. Without the need of a backlight or showcase, the Innovate Transparent see-through OLED screen can be placed in the middle of a room or integrated into a wall creating a UNIQUE customer experience!



55" INNOVATE TRANSPARENT OLED DISPLAY

Special Note: Content Recommendations

- Content should be made on a true black background in order to emphasize the transparency. See content guidelines here.
- Use moving content vs fixed positions to maximize the effect.
- Objects placed behind the TOLED display can be highlighted using additional lighting or spot lights.
- CAUTION: Displaying static content can result into image sticking/ghosting effects. This can cause a BURN into the display which will damage the TOLED permanently. It is strongly recommended to use dynamic/moving content.



**CUSTOM TOUCH OR
NON-TOUCH VIDEO
WALL ARRAYS AVAILABLE!**



Specifications

	55" OLED	55" OLED 40-Pt Touch
Viewable Size	55" Diagonal	55" Diagonal
Display Active Area	47.6" (W) x 26.8" (H)	54.3" (W) x 37.5" (H)
Aspect Ratio	16 9	16 9
Display Resolution	1920 x 1080	1920 x 1080
Display Type	Active Matrix Organic Light-Emitting Diode (AMOLED)	Active Matrix Organic Light-Emitting Diode (AMOLED)
Brightness, Uniformity	20%	150 cd/m2 (typical), 165 cd/m2 (maximum, center of the screen)
Transparency	45%	45%
Orientation	Landscape, Portrait, Inverted (Ceiling Mount), Tabletop, Tiled	Landscape, Portrait
Pixels Per Inch	40	40
Pixel Pitch	0.63 mm	0.63 mm
Frame Rate	120 Hz	120 Hz
Video Inputs	HDMI x4, DisplayPort x1	HDMI, DisplayPort, RS232, Video, Y/C, DVI-I (digital/analog)
Dimensions	48.1" x 31.4" x 11.7" (1221.4 mm x 798.5 mm x 298.0 mm)	1223 x 1034.5 mm
Weight	73.5 lbs (33.4 kg)	88lbs (40 kg)
Power Requirements	100 to 240VAC	100 to 240VAC
Power Consumption (Typ/Max)	140W/180W	165W (205W max.)
Control and Monitoring	IR, RS-232, USB, LAN, Crestron module	Keypad, IR Remote Control
Operating Temperature	0° to 40°C	0° to 40°C
Touch	Custom Video Wall Touch Frame Options Available	InGlass™ Touch Technology
Touch Points	32-Point Touch Video Wall Options Available	40 Independent Touch Points