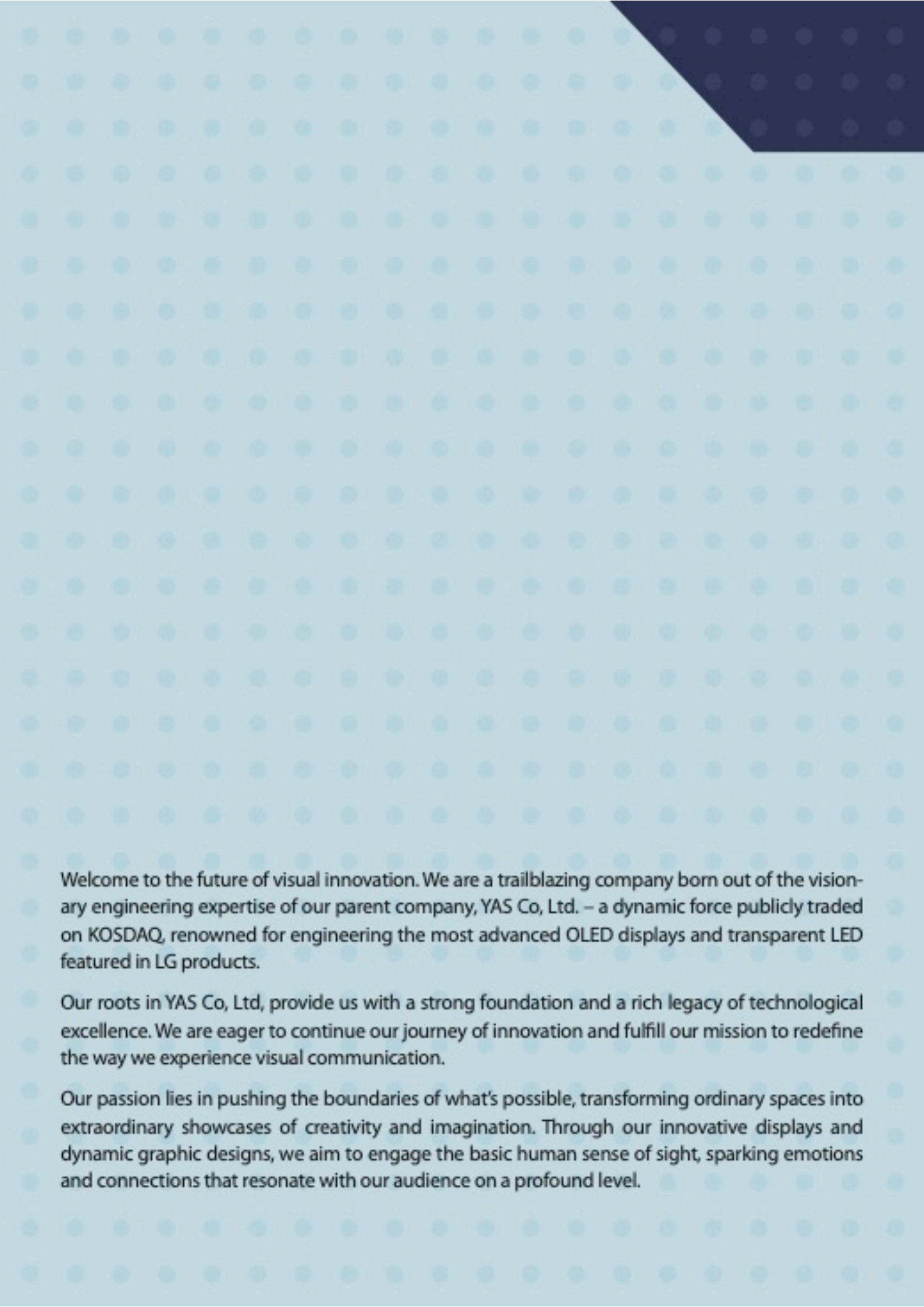


# Innovative Transparent LED



NEXON DISPLAY

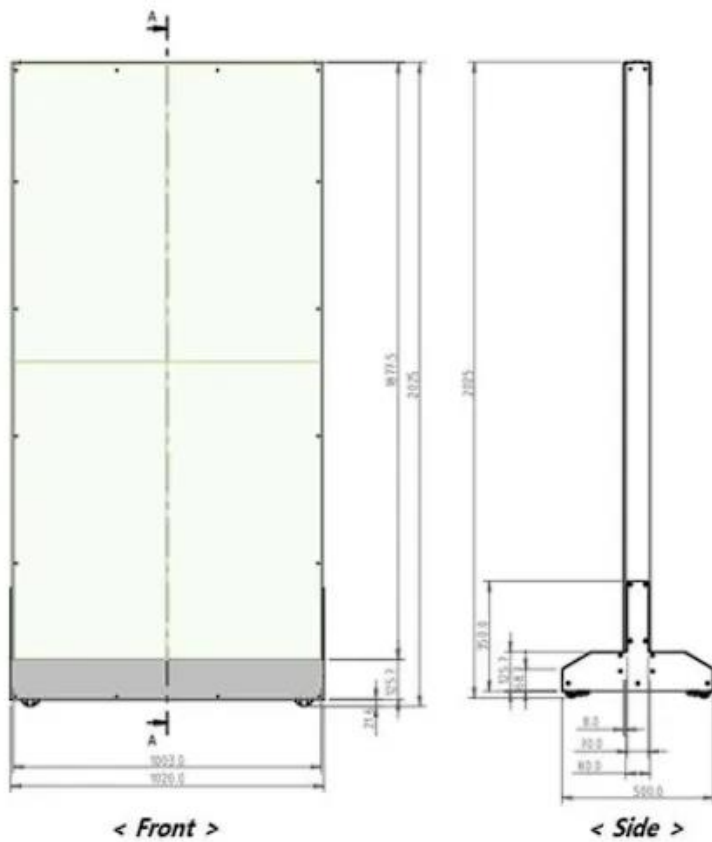


Welcome to the future of visual innovation. We are a trailblazing company born out of the visionary engineering expertise of our parent company, YAS Co, Ltd. – a dynamic force publicly traded on KOSDAQ, renowned for engineering the most advanced OLED displays and transparent LED featured in LG products.

Our roots in YAS Co, Ltd, provide us with a strong foundation and a rich legacy of technological excellence. We are eager to continue our journey of innovation and fulfill our mission to redefine the way we experience visual communication.

Our passion lies in pushing the boundaries of what's possible, transforming ordinary spaces into extraordinary showcases of creativity and imagination. Through our innovative displays and dynamic graphic designs, we aim to engage the basic human sense of sight, sparking emotions and connections that resonate with our audience on a profound level.

# TRANSPARENT LED STANDALONE



## SP64 Portrait

H/W Frame	Steel/Glossy Black
AC Input	AC 110-240V
SMPS	DC 5V
Dimension(mm)	1,020x2,025x500
Comm. Method	Wifi/USB
Visual Input	PC communication
Window Plate	Tempered glass
Controller	Included
Weight [kg]	80kg (480x900x4sheet)

The display size is customizable upon request.  
Manufactured in South Korea.



702-600-1805  
info@nexondisplay.com  
6750 Via Austi Parkway 330, Las Vegas, NV 89119, USA

# TRANSPARENT LED STANDALONE

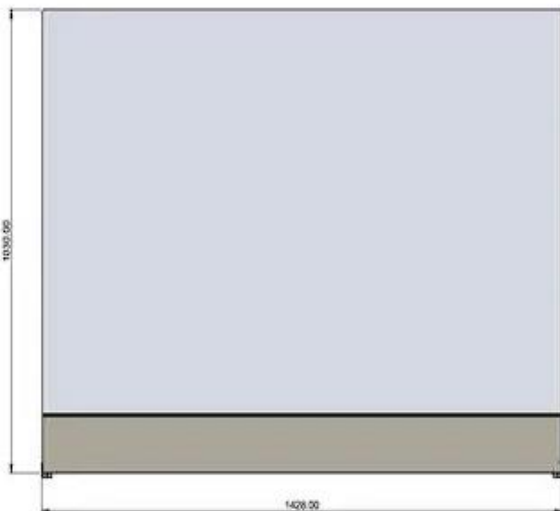


## SL63 Landscape

H/W Frame	Steel/Glossy Black
AC Input	AC 110-240V
SMPS	DC 5V
Dimension(mm)	1,428x1,030x300
Comm. Method	Wifi/USB
Visual Input	PC communication
Window Plate	Tempered glass
Controller	Included
Weight [kg]	50kg (480x900x3sheet)



< Top >



< Front >



< Side >

The display size is customizable upon request.  
Manufactured in South Korea.

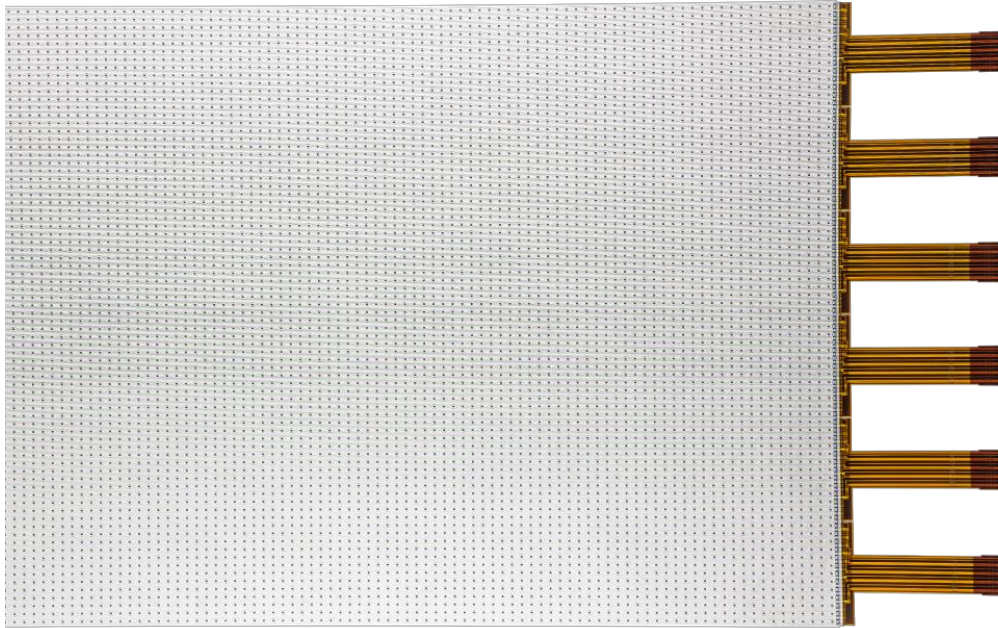


702-600-1805

info@nexondisplay.com

6750 Via Austi Parkway 330, Las Vegas, NV 89119, USA

# TRANSPARENT LED PANEL



**Transparent LED Panel 650 Specification**

Category		480mm x 650mm		490mm x 650mm	
		P6	P8	P10	P14
Panel	LED Pitch	6mm	8mm	10mm	14mm
	Wire Pattern	mesh	mesh	mesh	mesh
	Thickness	2.0mm (±10%)	2.0mm (±10%)	2.0mm (±10%)	2.0mm (±10%)
	# of Chips (L x W)	8,268 (78 x 106)	4,800 (60 x 80)	3,072 (48 x 64)	1,717 (36 x 48)
	Transparency	>80%	>85%	>90%	>90%
	Molding	OCR	OCR	OCR	OCR
	Driving Connection	FPC	FPC	FPC	FPC
	Generation	Gen3	Gen3	Gen3	Gen3
LED*1	Size (mm)	1.2x1.2x0.6	1.2x1.2x0.6	1.2x1.2x0.6	1.2x1.2x0.6
	Brightness	>2000cd/m <sup>2</sup>	>2000cd/m <sup>2</sup>	>2000cd/m <sup>2</sup>	>2000cd/m <sup>2</sup>
System	Power Input	AC 100V-240V	AC 100V-240V	AC 100V-240V	AC 100V-240V
	SMPS	DC 5V	DC 5V	DC 5V	DC 5V
	Hub Board	YAS	YAS	YAS	YAS
	Controller	Commercial	Commercial	Commercial	Commercial
	Data Input	Network/Wi-Fi	Network/Wi-Fi	Network/Wi-Fi	Network/Wi-Fi
Certification (Electromagnetic Wave)		Approved	Approved	Approved	Approved
Weight [kg]		0.94kg	0.92kg	0.90kg	0.85kg
Refresh Rate		60 frames per second			

\*1. The LED size is adjustable to 1.5x1.5x0.6 for higher brightness.

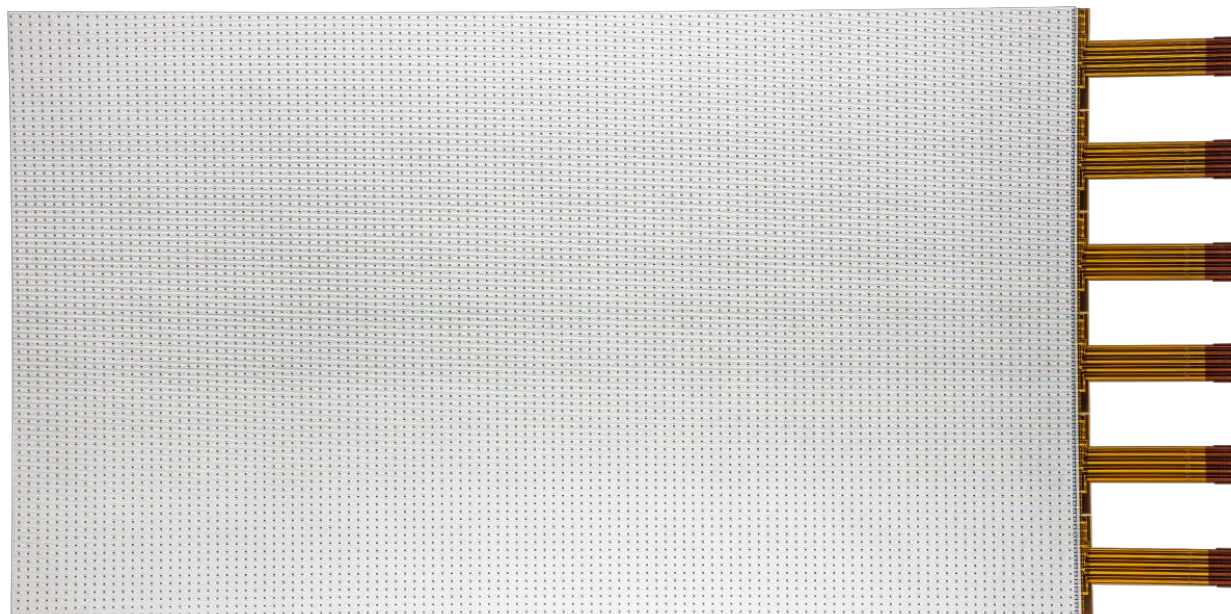


702-600-1805

info@nexondisplay.com

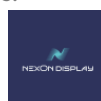
6750 Via Austi Parkway 330, Las Vegas, NV 89119, USA

# TRANSPARENT LED PANEL



Transparent LED Panel 900 Specification					
Category		480mm x 900mm		490mm x 900mm	
		P6	P8	P10	P14
Panel	LED Pitch	6mm	8mm	10mm	14mm
	Wire Pattern	mesh	mesh	mesh	mesh
	Thickness	2.0mm (±10%)	2.0mm (±10%)	2.0mm (±10%)	2.0mm (±10%)
	# of Chips (L x W)	11,544 (78 x 148)	6,720 (60 x 112)	4,320 (48 x 90)	2,376 (36 x 66)
	Transparency	>80%	>85%	>90%	>90%
	Molding	OCR	OCR	OCR	OCR
	Driving Connection	FPC	FPC	FPC	FPC
	Generation	Gen3	Gen3	Gen3	Gen3
LED※1	Size (mm)	1.2x1.2x0.6	1.2x1.2x0.6	1.2x1.2x0.6	1.2x1.2x0.6
	Brightness	>2000cd/m <sup>2</sup>	>2000cd/m <sup>2</sup>	>2000cd/m <sup>2</sup>	>2000cd/m <sup>2</sup>
System	Power Input	AC 100V-240V	AC 100V-240V	AC 100V-240V	AC 100V-240V
	SMPS	DC 5V	DC 5V	DC 5V	DC 5V
	Hub Board	YAS	YAS	YAS	YAS
	Controller	Commercial	Commercial	Commercial	Commercial
	Data Input	Network/Wi-Fi	Network/Wi-Fi	Network/Wi-Fi	Network/Wi-Fi
Certification (Electromagnetic Wave)		Approved	Approved	Approved	Approved
Weight [kg]		1.3kg	1.27kg	1.25kg	1.2kg
Refresh Rate		60 frames per second			

※1. The LED size is adjustable to 1.5x1.5x0.6 for higher brightness.



702-600-1805  
 info@nexondisplay.com  
 6750 Via Austi Parkway 330, Las Vegas, NV 89119, USA