



LED

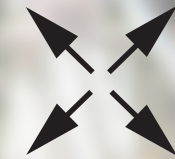
Totem Series

Create impressive space for all target audience

Indoor

Promote your corporate image with such detail and excellent visibility

Unisign Led is a good connection way between the target audience and your brand. It helps that you draw visitors attention and deliver messages more effectively with stunning visibility. Also it supports sharing rich visual contents, advertisement and information about anything you want.



Wide Application



Easy Assembling

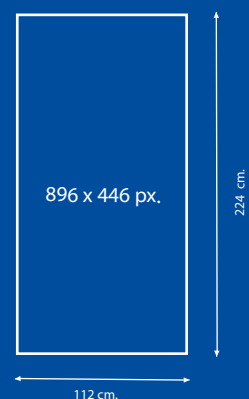
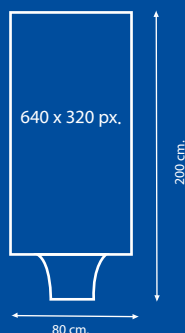
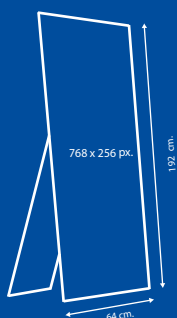
Unisign Led can be easily adapted and developed not only for several applications but also every sectors. It enables interaction with multimedia content, maps, information, advertising posters, websites, videos and more.

Large screens are the new generation communication channel !

Unisign LED display is a high definition led display allowing boundless opportunities to create an unforgettable space. Each frame is manufactured specifically for your installation. Experience true HD quality video with the creative freedom that allows you to define your space.



LED SCREENS WITH POD

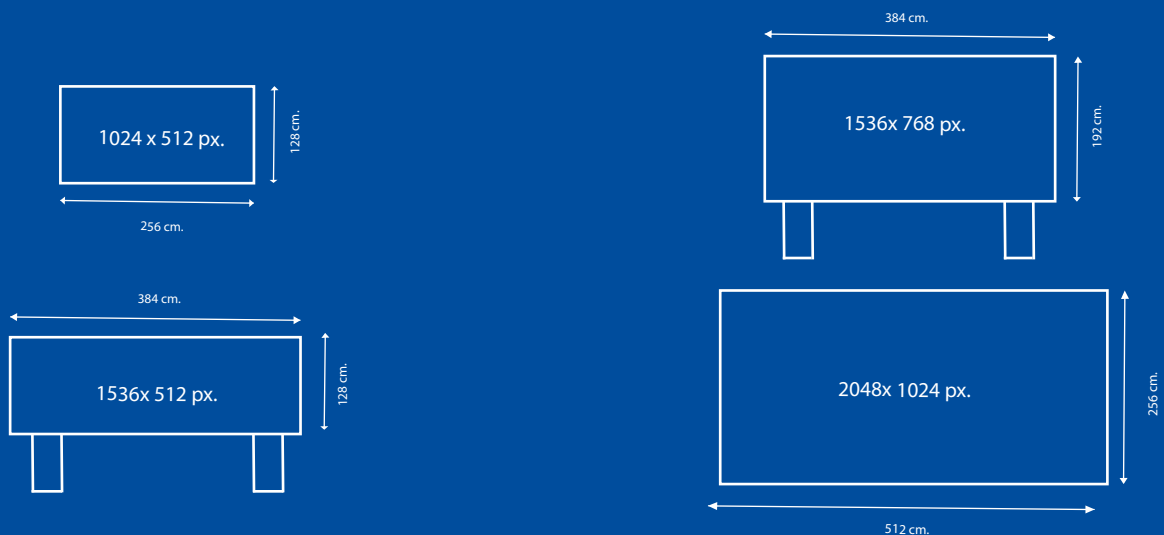


Wide Viewing Angle

Unisign led screens are designed to maximize viewing angles and reduce colour shift, ensuring the best off axis viewing experience.



LED SCREENS WALL



LTM250



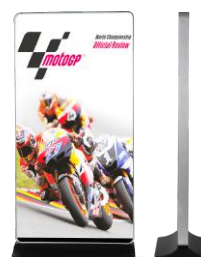
LTOS250



LTOD250



LTKS250



LTKD250



PANEL

Pixel Pitch	2.50 mm.	2.50 mm.	2.50 mm.	2.50 mm.	2.50 mm.
Panel Size	192 x 64 cm.	160 x 80 cm.	160 x 80 cm.	224 x 112 cm.	224 x 112 cm.
Led Type	SMD 3in1 LED	SMD 3in1 LED	SMD 3in1 LED	SMD 3in1 LED	SMD 3in1 LED
Resolution	768 x 256 px.	640 x 320 px.	640 x 320 px.	896 x 448 px.	896 x 448 px.
Brightness (Typ.)	600-800 cd/m²	600-800 cd/m²	600-800 cd/m²	600-800 cd/m²	600-800 cd/m²
Viewing Angle (H x V)	80° x 80°	80° x 80°	80° x 80°	80° x 80°	80° x 80°
Refresh Rate	1920 Hz	1920 Hz	1920 Hz	1920 Hz	1920 Hz
Flatness	<0.2 mm.	<0.2 mm.	<0.2 mm.	<0.2 mm.	<0.2 mm.

PANEL CONNECTIVITY

Video Input	HDMI	HDMI	HDMI	HDMI	HDMI
Video Output	N/A	N/A	N/A	N/A	N/A
Audio Input / Output	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack

POWER

Power Type	Internal	Internal	Internal	Internal	Internal
Power Requirement	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption	800 W	800 W	1600 W	1050 W	2100 W
Standby Mode	<0,5W	<0,5W	<0,5W	<0,5W	<0,5W

DIMENSIONS

Product Size(mm) (w x h x d)	1920 x 640 x 80	1600 x 800 x 110	1600 x 800 x 200	2240 x 1120 x 120	2240 x 1120 x 240
Package Size (mm)	2050 x 800 x 100	1750 x 1000 x 150	1750 x 1000 x 300	2350 x 1250 x 170	2350 x 1250 x 340
Product Weight(kg)	24	20	40	28	56

OPERATION

Operation Life	7/24 - 50.000 hours	7/24 - 50.000 hours	7/24 - 50.000 hours	7/24 - 50.000 hours	7/24 - 50.000 hours
Working Conditions	Operation Temp.: -10~40 °C	Operation Temp.: -10~40 °C	Operation Temp.: -10~40 °C	Operation Temp.: -10~40 °C	Operation Temp.: -10~40 °C
Humidity	10~80%	10~80%	10~80%	10~80%	10~80%

CERTIFICATION AND COMPATIBILITY

Safety	EN60950-1	EN60950-1	EN60950-1	EN60950-1	EN60950-1
EMC	Class A	Class A	Class A	Class A	Class A
Environment	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)

OPTIONAL ACCESSORIES

Touch Overlay, Protection Glass Overlay, Protection Glare Overlay, Logo Overlay	
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OTHER

Included in Pocket	Easy Installation Guide, Warranty Document, Power Cable (Other Accessories Externally)
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	LWS250	LWM250	LWL250	LWX250
				
PANEL				
Pixel Pitch	2.50 mm.	2.50 mm.	2.50 mm.	2.50 mm.
Panel Size	256 x 128 cm.	384 x 128 cm.	384 x 192 cm.	512 x 256 cm.
Led Type	SMD 3in1 LED	SMD 3in1 LED	SMD 3in1 LED	SMD 3in1 LED
Resolution	1024 x 512 px.	1536 x 512 px.	1536 x 768 px.	2048 x 1024 px.
Brightness (Typ.)	600-800 cd/m ²	600-800 cd/m ²	600-800 cd/m ²	600-800 cd/m ²
Viewing Angle (H x V)	80° x 80°	80° x 80°	80° x 80°	80° x 80°
Refresh Rate	1920 Hz	1920 Hz	1920 Hz	1920 Hz
Flatness	<0.2 mm.	<0.2 mm.	<0.2 mm.	<0.2 mm.

PANEL CONNECTIVITY				
Video Input	HDMI	HDMI	HDMI	HDMI
Video Output	N/A	N/A	N/A	N/A
Audio Input / Output	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack

POWER				
Power Type	Internal	Internal	Internal	Internal
Power Requirement	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz
Power Consumption	1370 W	1520 W	2280 W	4050 W
Standby Mode	<0,5W	<0,6W	<1W	<1,5W

DIMENSIONS				
Product Size(mm) (w x h x d)	2560 x 1280 x 80	3840 x 1280 x 110	3840 x 1920 x 200	5120 x 2560 x 120
Package Size (mm)	2760 x 1400 x 100	4000 x 1950 x 150	4000 x 2050 x 300	5350 x 2750 x 170
Product Weight(kg)	30	45	52	65

OPERATION				
Operation Life	7/24 - 50.000 hours	7/24 - 50.000 hours	7/24 - 50.000 hours	7/24 - 50.000 hours
Working Conditions	Operation Temp.: -10~40 °C	Operation Temp.: -10~40 °C	Operation Temp.: -10~40 °C	Operation Temp.: -10~40 °C
Humidity	10~80%	10~80%	10~80%	10~80%

CERTIFICATION AND COMPATIBILITY				
Safety	EN60950-1	EN60950-1	EN60950-1	EN60950-1
EMC	Class A	Class A	Class A	Class A
Environment	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)	ENERGY STAR 6.0 (USA)

OPTIONAL ACCESSORIES	
Touch Overlay, Protection Glass Overlay, Protection Glare Overlay, Logo Overlay	

OTHER	
Included in Pocket	Easy Installation Guide, Warranty Document, Power Cable (Other Accessories Externally)



digital signage & display solutions



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