



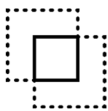
STANDALONE

Sign Series

Create impressive space for all target audience

Outdoor

Digital Signage is a good connection way between the target audience and your brand. It supports sharing rich visual contents, advertisement and information about anything you want. Signage displays can be easily adapted and developed for each sectors for several applications.



Elegant Design



Manage Contents



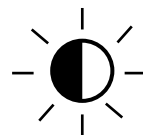
24/7 working



Energy efficient
technology



Install easy and operate
remotely by built-in Wi-Fi



High
Brightness

Promote your corporate with such detail and excellent visibility

Draw visitors attention and deliver messages more effectively with stunning visibility. Unisign Signage features 2,500 nits brightness and 5000:1 contrast ratio for impeccable visibility. There is no blackening defect free in direct sunlight.



Present Clear Messaging with a Slim and Aesthetic Design

A narrow frame offers a slim, glorified appearance allows Unisign Signage displays to be used in flawless video walls and sharing content. Moreover, Unisign Signage slim-depth panel delivers and efficient use of space.



PANEL	OS320XQ	OS490XQ	OS550XQ
Panel Size	31,5"	49"	55"
Panel Type	50 Hz DLED	100 Hz DLED	50 Hz DLED
Resolution	1920 X 1080 (16:9) [FHD]	1920 X 1080 (16:9) [FHD]	1920 X 1080 (16:9) [FHD]
Brightness (Typ.)	1500 cd/m²	3000 cd/m²	2500 cd/m²
Contrast	4000:1 (Typ.) (TM)	4000:1 (Typ.) (TM)	4000:1 (Typ.) (TM)
Viewing Angle (H x V)	178° X 178°	178° X 178°	178° X 178°
Response Angle (G-to-G)	8 (Typ.)(G to G) ms	8 (Typ.)(G to G) ms	8 (Typ.)(G to G) ms
Active Display Area (mm)	698.4 (H) X 392.85 (V)	N / A	1209.6 (H) X 680.4 (V)

PANEL CONNECTIVITY

Video Input	HDMI-1, HDMI-2, HDMI-3, DVI, DP-1, DP-2	HDMI-1, HDMI-2, HDMI-3, DVI, DP-1, DP-2	HDMI-1, HDMI-2, HDMI-3, DVI, DP-1, DP-2
Video Output	N / A	N / A	N / A
Audio Input / Output	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
USB	N / A	N / A	N / A
External Control	RS232, (IR Optional)	RS232, (IR Optional)	RS232, (IR Optional)
External Sensor	Not Available	Heat Sensor, Light Sensor	Heat Sensor, Light Sensor

POWER

Power Type	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
Power Consumption	405 W/h	395 W/h	495 W/h
Standby Mode	<0,5W	<0,5W	<0,5W

DIMENSIONS

Vesa Mount	200 X 200 mm	600 X 400 mm	600 X 400 mm
Product Size(mm) (w x h x d)	415.6 x 721.2 X 29.9	1092.6 X 624.8 X 29.9	1227.4 X 698.2 X 139.5
Package Size (mm)	484 X 796 X 132	1195 X 721 X 167	1335 X 808 X 265
Product Weight(kg)	6 kg	23 kg	32.6 kg
Package Weight(kg)			

OPERATION

Operation Life	7/24 - 50.000 hours	7/24 - 50.000 hours	7/24 - 60.000 hours
Working Conditions	Operation Temp.:0~ 50 °C ; Storage Temp.: -30~60 °C	Operation Temp.:0~ 50 °C ; Storage Temp.: -30~60 °C	Operation Temp.:0~ 50 °C ; Storage Temp.: -30~60 °C
Humidity	10 ~ 80%	10 ~ 80%	10 ~ 80%

CERTIFICATION AND COMPATIBILITY

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

OPTIONAL ACCESSORIES

	Barcode, NFC, RFID, Beacon, Bluetooth, Camera, Pin Pad, Industrial Keyboard, Receipt Printer, Audio System, Glass Protector, Mirror Protector, Glass Logo, Colorful Glass	
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OTHER

Included in Packet	Easy Installation Guide, Warranty Document, Power Cable (Other Accessories Externally)	
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PANEL	OS650XQ	OS750XQ	OS850XQ
Panel Size	65"	75"	85"
Panel Type	50 Hz DLED, (a-Si TFT-LCD, LCM)	100 Hz DLED, (a-Si TFT-LCD, LCM)	100 Hz DLED, (a-Si TFT-LCD, LCM)
Resolution	1920 X 1080 (16:9) [FHD]	1920 X 1080 (16:9) [FHD]	3840 X 2160 (4K UHD)
Brightness (Typ.)	2500 cd/m²	2500 cd/m²	3000 cd/m²
Contrast	4000:1 (Typ.) (TM)	5000:1 (Typ.) (TM)	5000:1 (Typ.) (TM)
Viewing Angle (H x V)	178° X 178°	178° X 178°	178° X 178°
Response Angle (G-to-G)	8 (Typ.)(G to G) ms	8 (Typ.)(G to G) ms	8 (Typ.)(G to G) ms
Active Display Area (mm)	1428.48 (H) X 803.52 (V)	1650.24 (H) X 928.26 (V)	N / A

PANEL CONNECTIVITY

Video Input	HDMI-1, HDMI-2, HDMI-3, DVI, DP-1, DP-2	HDMI-1, HDMI-2, HDMI-3, DVI, DP-1, DP-2	HDMI-1, HDMI-2, HDMI-3, DVI, DP-1, DP-2
Video Output	N / A	N / A	N / A
Audio Input / Output	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
USB	N / A	N / A	N / A
External Control	RS232, (IR Optional)	RS232, (IR Optional)	RS232, (IR Optional)
External Sensor	Not Available	Heat Sensor, Light Sensor	Heat Sensor, Light Sensor

POWER

Power Type	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
Power Consumption	495 W/h	935 W/h	1600 W/h
Standby Mode	<0,5W	<0,5W	<0,5W

DIMENSIONS

Vesa Mount	600 X 400 mm	900 X 600 mm	900 X 600 mm
Product Size(mm) (w x h x d)	1467.4 X 848 X 55.9	1675.8 X 953.8 X 124.6	2004 X 1185 X 120
Package Size (mm)	1600 X 980 X 287	1815 X 1075 X 415	2175 X 1383 X 495
Product Weight(kg)	30 kg	54 kg	82 kg
Package Weight(kg)			

OPERATION

Operation Life	7/24 - 50.000 hours	7/24 - 50.000 hours	7/24 - 50.000 hours
Working Conditions	Operation Temp.:0~ 50 °C ; Storage Temp.: -30~60 °C	Operation Temp.:0~ 50 °C ; Storage Temp.: -30~60 °C	Operation Temp.:0~ 50 °C ; Storage Temp.: -30~60 °C
Humidity	10 ~ 80%	10 ~ 80%	10 ~ 80%

CERTIFICATION AND COMPATIBILITY

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

OPTIONAL ACCESSORIES

	Barcode, NFC, RFID, Beacon, Bluetooth, Camera, Pin Pad, Industrial Keyboard, Receipt Printer, Audio System, Glass Protector, Mirror Protector, Glass Logo, Colorful Glass	
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OTHER

Included in Packet	Easy Installation Guide, Warranty Document, Power Cable (Other Accessories Externally)	
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digital signage & display solutions



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STANDALONE

Sign Series