



STANDALONE

Create impressive space for all target audience

Indoor

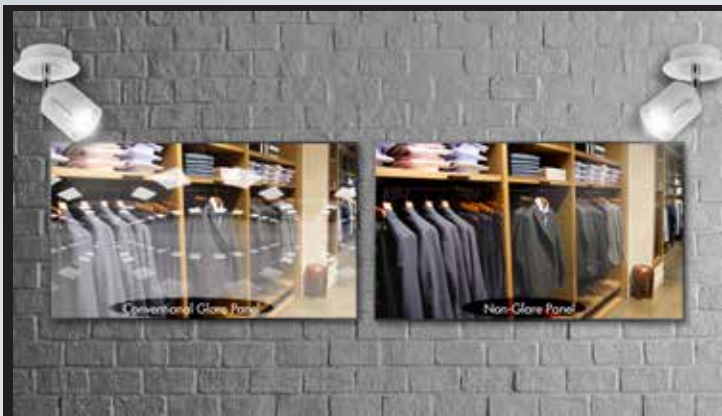
Large screens are the new generation communication channel !



Unisign standalone displays provides interaction between the target and your brand. You can share your message through displays also can keeping the contents alive anywhere with easy update.

Powerful Performance for Current Creation, Scheduling and Deployment Tools

With advanced Unisign infrastructure, you can create and update broadcast streams on your screens. By sharing your campaigns and announcements periodically, you can have publicity areas that can reach a wide audience.

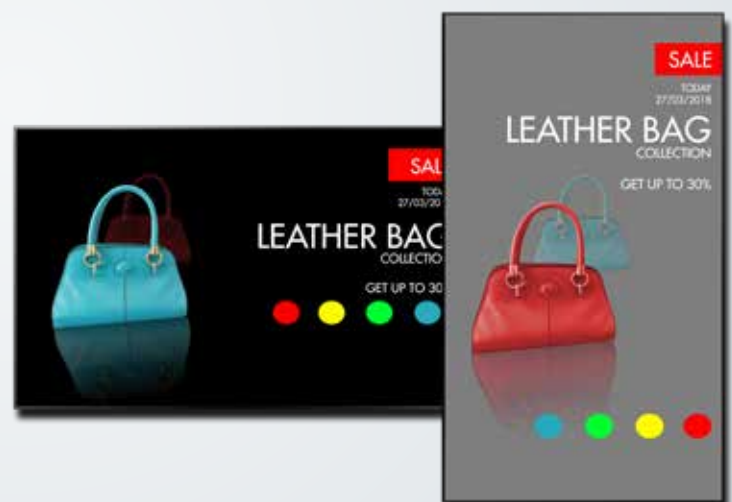


Readable Screens in any Environment with Anti-Glare Technology

Share your content without compromising image quality in highlight public areas. Provide readability in all conditions thanks to anti-glare screen technology. Keep your communication alive with the target audience!

Long-life Industrial Displays that can be activated at any time

Built with commercial grade panel and components these displays are designed to run 24/7 in constant use, unlike domestic screens. They also have a screwless design to achieve a seamless aesthetic and avoid tampering. The panel also has a lifespan of over 50,000 hours of continuous use. They can either be used in landscape or portrait orientation.



Clear Visibility with Anti-Reflective

Your promotions and information are sure to captivate viewers with high brightness and crystal clear image quality. Viewing is maximized by eliminating factors that can interrupt visibility from light reflection and reducing glare.

Strong Integration Technology

The integrated Android and Windows Media Player allows for super fast updates. If required you can also run third party Digital Signage software via any PC boards.

Branding and Color Applications

Manage and control digital signage content without the need for optional external devices. You can effectively and efficiently coordinate your business' signage.

Versatile Connectivity and Control

A range of connectivity options to power and control your signage content include, USB 2.0, HDMI, an SD Card slot, RJ45 and RS232C.

Long Life Industrial Display

The displays offer durable and extended 24/7 usage to ensure that your business messages are conveyed whenever and wherever they are most impactful.



Protection Glass

It is manufactured from glass that is reinforced by chemical processes and is resistant to very high piercing. Provides additional protection against physical impact during use.ather resistant.

Special Frame Design

Frame design will capture the most elegant visual for your corporate area. Aluminum, wood, plexi glass, stainless steel etc.

Special Aluminum Body

The product have a durable aluminum cabin design. By this means, beside its stunning visuality, product is protected from all possible environmental and individual risks.

All-in One Solution

Manage and control digital signage content without the need for optional external devices. You can effectively and efficiently coordinate your business' signage.



PANEL	SB320-MA	SB430-MA	SB490-MA	SB550-MA	SB650-MA
Panel Size	31,5"	43"	49"	55"	65"
Panel Type	60Hz ELED	60Hz ELED	60Hz ELED	60Hz ELED	120Hz ELED
Resolution	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]
Brightness (Typ.)	400 cd/m²	500 cd/m²	500 cd/m²	500 cd/m²	450 cd/m²
Contrast	3000:1 (Typ.) (TM)	3000:1 (Typ.) (TM)	3000:1 (Typ.) (TM)	3000:1 (Typ.) (TM)	3000:1 (Typ.) (TM)
Viewing Angle (H x V)	178° x 178°	178° x 178°	178° x 178°	178° x 178°	178° x 178°
Active Display Area (mm)	698,4 (H) x 392,85 (V)	940,89 (H) x 529,25 (V)	1073,779 (H) x 604,00 (V)	1209,6 (H) x 680,4 (V)	1428,48(H) x 803,52(V)
Response Time (G-to-G)	8 ms (G to G)	8 ms (G to G)	8 ms (G to G)	8 ms (G to G)	8 ms (G to G)
Color	1,07 Billion	1,07 Billion	1,07 Billion	1,07 Billion	1,07 Billion
Applications	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical

PANEL CONNECTIVITY

Video Input	VGA, HDMI, DVI	VGA, HDMI,DVI	VGA, HDMI,DVI	VGA, HDMI,DVI	VGA, HDMI, DVI
Video Output	N/A	N/A	N/A	N/A	N/A
Audio Input	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
Audio Output	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack

POWER

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	88 W/h	154 W/h	165 W/h	32 W/h	270 W/h
Standby Mode	<0,5W	<0,5W	<0,5W	<0,5W	<0,5W

DIMENSIONS

Product Size(mm) (w x h x d)	721,2 x 415,6 x 29,9	959,7 x 550,1 x 29,9	1092,6 x 624,8 x 29,9	1228,4 x 701,2 x 29,9	1467,4 x 848 x 55,9
Package Size (mm)	796 x 484 x 132	1037 x 628 x 132	1195 x 721 x 167	1335 x 812 x 182	1600 x 980 x 287
Vesa Mount (mm)	200 x 200 mm	200 x 200 mm	400 x 400 mm	400 x 400 mm	400 x 400 mm
Product Weight(kg)	6 Kg	10 Kg	14 Kg	17,5 Kg	30 Kg
Package Weight(kg)	7,5 Kg	12,5 Kg	19 Kg	23,5 Kg	39 Kg

OPERATION

Working 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	Working Temp.:0~ 40 °C ; Storage Temp.: -20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.: -20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.: -20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.: -20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.: -20~60 °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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PANEL	SB320-MB	SB430-MB	SB490-MB	SB550-MB	SB650-MB
Panel Size	31,5"	43"	49"	55"	65"
Panel Type	60Hz ELED	60Hz ELED	60Hz ELED	60Hz ELED	120Hz ELED
Resolution	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]	1920 x 1080 (16:9) [FHD]
Brightness (Typ.)	400 cd/m ²	500 cd/m ²	500 cd/m ²	500 cd/m ²	450 cd/m ²
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Response Time (G-to-G)	8 ms (G to G)	8 ms (G to G)	8 ms (G to G)	8 ms (G to G)	8 ms (G to G)
Color	16,7 Million	1,07 Billion	1,07 Billion	1,07 Billion	1,07 Billion
Applications	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical

PANEL CONNECTIVITY

Video Input	HDMI-1, HDMI-2, DVI, DP	HDMI-1, HDMI-2 , DVI, DP	VGA, HDMI, DVI, DP	VGA, HDMI, DVI, DP	VGA, HDMI, DVI, DP
Video Output	N/A	N/A	N/A	N/A	N/A
Audio Input	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
Audio Output	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack

POWER

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	88 W/h	154 W/h	165 W/h	190 W/h	270 W/h
Standby Mode	<0,5W	<0,5W	<0,5W	<0,5W	<0,5W

DIMENSIONS

Product Size(mm) (w x h x d)	721,2 x 415,6 x 29,9	959,7 x 550,1 x 29,9	1092,6 x 624,8 x 29,9	1228,4 x 701,2 x 29,9	1467,4 x 848 x 55,9
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OPERATION

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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

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OTHER

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PANEL	SB320-MN	SB430-MN	SB490-MN	SB550-MN	SB650-MN
Panel Size	31,5"	43"	49"	55"	65"
Panel Type	60Hz ELED	60Hz ELED	60Hz ELED	60Hz ELED	120Hz ELED
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Applications	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical

PANEL CONNECTIVITY

Video Input	N/A	N/A	N/A	N/A	N/A
Video Output	HDMI	HDMI	HDMI	HDMI	HDMI
Audio Input	N/A	N/A	N/A	N/A	N/A
Audio Output	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack	Stereo mini Jack
USB	2xUSB	2xUSB	2xUSB	2xUSB	2xUSB
External Control	RJ45/LAN	RJ45/LAN	RJ45/LAN	RJ45/LAN	RJ45/LAN

POWER

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
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INTERNAL PLAYER

CPU	OUAD CORE	OUAD CORE	OUAD CORE	OUAD CORE	OUAD CORE
HDD	32 GB.	32 GB.	32 GB.	32 GB.	32 GB.
RAM	2 GB.	2 GB.	2 GB.	2 GB.	2 GB.
OS	ANDROID 4,4	ANDROID 4,4	ANDROID 4,4	ANDROID 4,4	ANDROID 4,4
I/O	HDMI, USB, ETHERNET, WIFI	HDMI, USB, ETHERNET, WIFI	HDMI, USB, ETHERNET, WIFI	HDMI, USB, ETHERNET, WIFI	HDMI, USB, ETHERNET, WIFI

OPERATION

Working 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	Working Temp.:0~ 40 °C ; Storage Temp.:20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.:20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.:20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.:20~60 °C	Working Temp.:0~ 40 °C ; Storage Temp.:20~60 °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

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unisign

www.unisign.com.tr

info@unisign.com.tr



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