

WINDOW FACING

HIGH BRIGHTNESS DISPLAY INDOOR RATED

Easy to install Window Facing Digital Signage Display's maximise customer engagement with vivid their image quality. With ultra high brightness of 2500 nits, the Hisense window facing displays will attract attention in any lighting condition.



KEY FEATURES



Round-the-clock operation

Designed with quad-core System on Chip (SoC) technology the window facing display can be used as reliable digital signage displays for both offline and cloud based content. You are completely free to choose your content management system to help display your advertising.



Landscape & portrait

Both landscape and portrait orientations are possible, providing you with endless creative and functional possibilities to fulfill your commercial or informative goals.



2500 nits

With 2500 nits maximum brightness, the panels are well equipped to make your content vividly stand out in any commercial location.



178° Wide viewing angle

The extra wide 178° viewing angle is a perfect fit for shoppers, employees or visitors that will view Window Facing displays from diverse angles while passing by.



Visible With Polarized Sunglasses

2,500 nits LCD to give you a clear image, even in direct sunlight. Enables clear visibility even when the viewer is wearing polarized sunglasses.



Smart Brightness Sensor

Adjusts the brightness of the monitor automatically according to the surrounding lighting conditions. This feature considerably reduces power consumption and increases the monitor's lifetime.

SPECIFICATIONS

High Brightness Display - Window Facing						
Panel	Model	49WF25PW	55WF25PW	65WF25PW	75WF25PW	86WF25PW
General	Screen Size	49"	55"	65"	75"	86"
	Screen Active Area(mm)	1074*604	1210*680	1428* 804	1650× 928	1895× 1066
	Resolution	FHD(1920*1080)	FHD(1920*1080)	UHD(3840*2160)	UHD(3840*2160)	UHD(3840*2160)
	Aspect Ratio	16:9	16:9	16:9	16:9	16:9
	Brightness(nit)	2500nits	2500nits	2500nits	2500nits	2500nits
	Constrast Ratio	1200:1	1200:1	1200:1	1200:1	1200:1
	Viewing Anagle(H/V)	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°
	Backlight Life Cycle	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs	50,000 Hrs
	Operation Hours	24/7	24/7	24/7	24/7	24/7
	Response Time	8ms	8ms	8ms	8ms	8ms
	Screen Orientation	Portrait or Landscape	Portrait or Landscape	Portrait or Landscape	Portrait or Landscape	Portrait or Landscape
System	OS	Android 7.1	Android 7.1	Android 7.1	Android 7.1	Android 7.1
	CPU	Quad-core Cortex-A17 up to 1.8GHz	Quad-core Cortex-A17 up to 1.8GHz			
	GPU	Mali-T764	Mali-T764	Mali-T764	Mali-T764	Mali-T764
	DDR	2G DDR3	2G DDR3	2G DDR3	2G DDR3	2G DDR3
	ROM	16G EMMC (support expanded memory card up to 128G)	16G EMMC (support expanded memory card up to 128G)	16G EMMC (support expanded memory card up to 128G)	16G EMMC (support expanded memory card up to 128G)	16G EMMC (support expanded memory card up to 128G)
	Language	Chinese/English	Chinese/English	Chinese/English	Chinese/English	Chinese/English
Connectivity	Input	HDMI IN,USB2.0*2,LAN, TF card slot	HDMI IN,USB2.0*2,LAN, TF card slot			
	Output	HDMI OUT,Audio jack	HDMI OUT,Audio jack	HDMI OUT,Audio jack	HDMI OUT,Audio jack	HDMI OUT,Audio jack
	Network connection	Wifi or LAN	Wifi or LAN	Wifi or LAN	Wifi or LAN	Wifi or LAN
Speaker	Built in speaker	Yes	Yes	Yes	Yes	Yes
Physical	Glass	No	No	No	No	No
	Housing Color	Black	Black	Black	Black	Black
	Set Dimension (W*H*D)	1095.8 x 625.8 x 57.2 mm	1230.8 x 701.8 x 57.2 mm	1449.8 x 824.8 x 57.2 mm	1479 x 985 x 63.2 mm	1926 x 1097 x 63.2 mm
	Bezel width(T/L/R/B)	T/L/R/B:8.5mm	T/L/R/B:8.5mm	T/L/R/B:8.5mm	T/L/R/B:13mm	T/L/R/B:13mm
	Packing Dimen-sions(W*H*D)	1300*820*200 mm(carton box)	1420*880*200 mm (carton box)	1640*1010*200 mm(carton box)	1850*1100*220 mm(carton box)	2070*1250*220 mm(carton box)
	Net Weight	22 kg	24 kg	32 kg	60 kg	75 kg
	VESA	400mm*400mm	400mm*400mm	400mm*600mm	400mm*600mm	600mm*800mm
	20GP container capacity (pcs)	60 pcs	60 pcs	50 pcs	45 pcs	36 pcs
	40GP container capacity (pcs)	130 pcs	120 pcs	110 pcs	90 pcs	81 pcs
Working envrionment	Indoor window facing	Indoor window facing	Indoor window facing	Indoor window facing	Indoor window facing	
Operation	Auto Brightness control	Light sensor	Light sensor	Light sensor	Light sensor	Light sensor
	Operation Temperature	-10 - 35°	-10 - 35°	-10 - 35°	-10 - 35°	-10 - 35°
	Operation Humidity	10% - 80%	10% - 80%	10% - 80%	10% - 80%	10% - 80%
Power	Power Supply	AC 100V-240V@50-60HZ	AC 100V-240V@50-60HZ	AC 100V-240V@50-60HZ	AC 100V-240V@50-60HZ	AC 100V-240V@50-60HZ
	Power Type	Built-In Power	Built-In Power	Built-In Power	Built-In Power	Built-In Power
	Power plug	As per request	As per request	As per request	As per request	As per request
	Power Consumption	250W	280W(Max.)	420W(Max.)	700W(Max.)	1100W(Max.)
	Basic	"Power cord\ Remote Control\User manual\Wifi antenna"	"Power cord\ Remote Control\User manual\Wifi antenna"	"Power cord\ Remote Control\User manual\Wifi antenna"	"Power cord\ Remote Control\User manual\ Wifi antenna"	"Power cord\ Remote Control\User manual\ Wifi antenna"

More information can be found at www.hisense-b2b.com