



OUTDOOR SIGNAGE

All Weather External Displays

CAPTIVATING OUTDOOR DISPLAYS



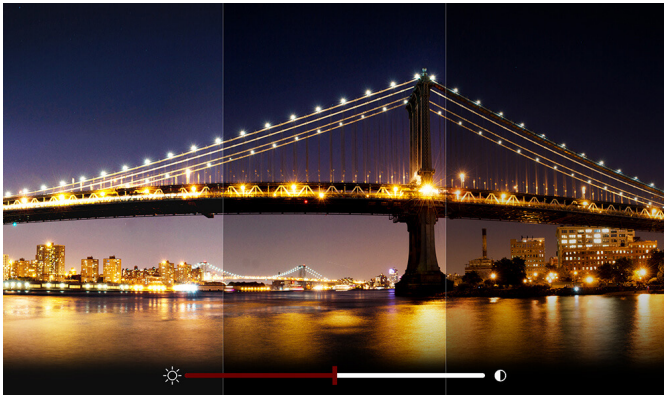
IP RATED ALL WEATHER DISPLAYS

The IP55 or IP65 rating provide full protection against dust and water projection. Built in intelligent heating and cooling, together with a smart automatic air circulation system. Anti vandal glass for protection from extreme environmental conditions and impacts to the display.



SAFETY LOCK AND INVISIBLE SCREWS AND HINGES

With Professional three-point anti-theft lock design, internal locking of bolts, no exposed high-strength steel doors, Hisense Outdoor Display can prevent criminals from picking locks and doing malicious damage.

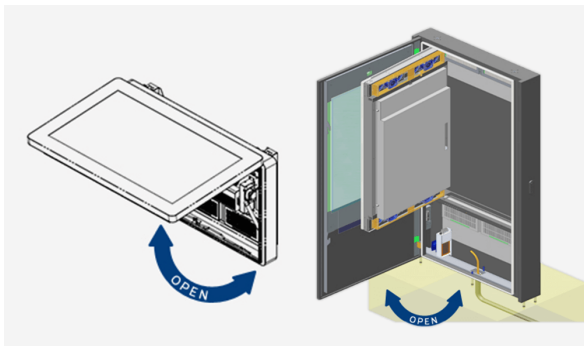


SMART BRIGHTNESS SENSOR

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.

VISIBLE WITH POLARIZED SUNGLASSES

1500/2,000/2,500/3,000/3,500 nits LCD to give you a clear image, even in direct sunlight. Enables clear visibility even when the viewer is wearing polarized sunglasses.

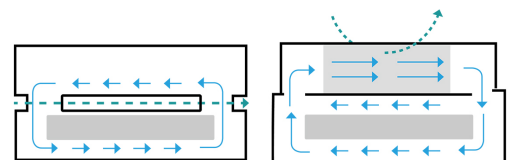


EASY MAINTENANCE

Telecom-class routing design ensures the cabin's sealing performance. Front door access with lock for both wall mount monitor and kiosk models for easy operation and maintenance.

EFFICIENT HEAT DISSIPATION MANAGEMENT

Professional software for thermal simulation for cooling system design, which cools down the heat generated from every part of the product with high performance, preventing outside air from entering.



DRIVE THROUGH DISPLAY

FAN COOLED / IP55 RATED ALL WEATHER DISPLAY

General	Model	1 x 55"	2 x 55"	3 x 55"
	Screen Size	55"	55"	55"
	Screen Active Area(mm)	1210*680	1210*680	1210*680
	Panel Brand	BOE or LGD	BOE or LGD	BOE or LGD
	Resolution	UHD 3840*2160	UHD 3840*2160	UHD 3840*2160
	Aspect Ratio	16:9	16:9	16:9
	Brightness(nit)	2000/2500/3000nits	2000/2500/3000nits	2000/2500/3000nits
	Contrast Ratio	1200:1	1200:1	1200:1
	Viewing Angle(H/V)	178°/178°	178°/178°	178°/178°
	Backlight Life Cycle	50,000 Hrs	50,000 Hrs	50,000 Hrs
	Operation Hours	18 or 24/7	18 or 24/7	18 or 24/7
	Response Time	8ms	8ms	8ms
	Screen Side	Single	double	3 sided
	Screen Orientation	Portrait	Portrait	Portrait
	Touch Screen	Optional	Optional	Optional
Connectivity	Input	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB
	Output	External Speaker Out	External Speaker Out	External Speaker Out
	External Control	RS232C (In/Out)	RS232C (In/Out)	RS232C (In/Out)
Physical	Glass	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)
	Metal	Galvanized steel with powder coated	Galvanized steel with powder coated	Galvanized steel with powder coated
	Standard Color	Black	Black	Black
	Dimensions mm(W×H×D)	2150(H)*900(W)*200(D) mm	2150(H)*1690(W)*200(D) mm	2150(H)*2480(W)*200(D) mm
	Net Weight KG (w/stand)	Apprx. 160kg	Apprx. 250kg	Apprx. 380kg
	Packing Dimensions(W×H×D)	TBC	TBC	TBC
Environment	Environment Protection	Full-Outdoor IP55	Full-Outdoor IP55	Full-Outdoor IP55
	Operation Temperature Range	-20° to 45°	-20° to 45°	-20° to 45°
	Operation Humidity Range	5% to 100%	5% to 100%	5% to 100%
Power	Power Supply	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz
	Power Type	Built-In Power	Built-In Power	Built-In Power
	Power Consumption	TBC	TBC	TBC



WINDOW FACING

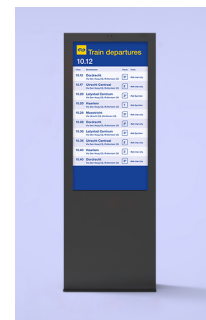
HIGH BRIGHTNESS DISPLAY - INDOOR RATED



Panel	Model	49WF25P	55WF25P	65WF25P
	Backlight	DLED	DLED	DLED
	Size	49"	55"	65"
	Resolution	UHD 3840*2160	UHD 3840*2160	UHD 3840*2160
	Refresh rate	60HZ	60HZ	60HZ
	Color	16.7M	16.7M	16.7M
	Brightness	3000 nits (typ)	3000 nits (typ)	3000 nits (typ)
	Contrast(typ)	1200:1 (typ)	1200:1 (typ)	1200:1 (typ)
	Response time(typ)	8ms(typ)	8ms(typ)	8ms(typ)
	Viewing angle(Min.)	178°/178°	178°/178°	178°/178°
	Color gamut	68%	68%	68%
	Haze	1%	1%	1%
	Orientation	Landscape & Portrait	Landscape & Portrait	Landscape & Portrait
	MTBF	30000Hrs(min)	30000Hrs(min)	30000Hrs(min)
	Operation Hours	7Day*24Hour	7Day*24Hour	7Day*24Hour
System	OS	Android 7.1	Android 7.1	Android 7.1
	CPU	RK3288 Cortex-A17,Quad core	RK3288 Cortex-A17,Quad core	RK3288 Cortex-A17,Quad core
	GPU	Mali-T764	Mali-T764	Mali-T764
	DDR	2G DDR3	2G DDR3	2G DDR3
	ROM	8G EMMC 5.0	8G EMMC 5.0	8G EMMC 5.0
Connectivity	Language	Chinese/English	Chinese/English	Chinese/English
	WIFI	Yes	Yes	Yes
	LAN	10/100Mbps RJ45*1	10/100Mbps RJ45*1	10/100Mbps RJ45*1
	SD Card	Yes	Yes	Yes
	USB	USB 2.0*2	USB 2.0*2	USB 2.0*2
Speaker	I/O	HDMI,headphone Jack*1,USB,RS232	HDMI,headphone Jack*1,USB,RS232	HDMI,headphone Jack*1,USB,RS232
	Built in speaker	5W	5W	5W
Control Method	External	NO	NO	NO
	Remote	IR	IR	IR
Environment	RS232	RS232*1 - RJ45	RS232*1 - RJ45	RS232*1 - RJ45
	Operation Temperature	-10 - 50°	-10 - 50°	-10 - 50°
Power	Operation Humidity	20% - 80%	20% - 80%	20% - 80%
	Input	AC 100V-240V@50-60HZ	AC 100V-240V@50-60HZ	AC 100V-240V@50-60HZ
	Power Consumption	250W	280W	420W
Physical	Standby consumption	<0.5W (standby mode)	<0.5W (standby mode)	<0.5W (standby mode)
	Bezel Color	Black	Black	Black
	Set Dimension W×H×D	1128 x 658 x 59.5 mm	1263 x 734 x 59.5 mm	1482 x 857 x 59.5 mm
	Bezel width(T/L/R/B)	T/L/R/B:25mm	T/L/R/B:25mm	T/L/R/B:25mm
	Net Weight	28 kg	32 kg	42 kg
	Packing Dimension W×H×D	TBC	TBC	TBC
	Packed Weight	TBC	TBC	TBC
	20GP container capacity (pcs)	TBC	TBC	TBC
	40GP container capacity (pcs)	TBC	TBC	TBC
Media Player compatibility	VESA	400mm*400mm	400mm*400mm	400mm*600mm
	OPS Type Compatible	NO	NO	NO
Accessories	Basic	"Power cord\ Remote Control\Battery"	"Power cord\ Remote Control\Battery"	"Power cord\ Remote Control\Battery"

OUTDOOR DISPLAY

AIR CONDITIONED COOLING / IP65 RATED ALL WEATHER DISPLAY



General	Model	49BW70BE-A	55BW70BE-A	65BW70BE-A	75BW70BE-A	86BW70BE-A
	Screen Size	49"	55"	65"	75"	86"
	Screen Active Area(mm)	1073.78×604	1209.6×680.4	1428× 804	1650× 928	1895× 1066
	Panel Technology	BOE or LGD	BOE or LGD	BOE or LGD	BOE or LGD	BOE or LGD
	Resolution	1920*1080	3840*2160	3840*2160	3840*2160	3840*2160
	Aspect Ratio	16:9	16:9	16:9	16:9	16:9
	Brightness(nit)	3000	3000	3000	3000	3000
	Contrast Ratio	1300:1	1200:1	1300:1	1200:1	1200:1
	Viewing Angle(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	18 or 24/7	18 or 24/7	18 or 24/7	18 or 24/7	18 or 24/7
	Response Time	8ms	8ms	8ms	8ms	8ms
	Screen Side	Single	Single	Single	Single	Single
	Screen Orientation	Portrait	Portrait	Portrait	Portrait	Portrait
	Touch Screen	Optional	Optional	Optional	Optional	Optional
Connectivity	Input	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB
	Output	External Speaker Out	External Speaker Out	External Speaker Out	External Speaker Out	External Speaker Out
	External Control	RS232C (In/Out)	RS232C (In/Out)	RS232C (In/Out)	RS232C (In/Out)	RS232C (In/Out)
Physical	Glass	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)
	Glass Reflection	Anti-Relection	Anti-Relection	Anti-Relection	Anti-Relection	Anti-Relection
	Standard Color	Black	Black	Black	Black	Black
	Dimensions	2000(H)*780(W)*235(D)	2100(H)*848(W)*255(D)	2350(H)*1024(W)*235(D)	2600(H)*1208(W)*255(D)	2800(H)*1310(W)*300(D)
	Net Weight(apprx.)	180 KGS	200 KGS	230 KGS	TBD	TBD
	Gross Weight(apprx.)	220 KGS	240 KGS	270 KGS	TBD	TBD
	Cooling solution	Air conditioner	Air conditioner	Air conditioner	Air conditioner	Air conditioner
Environment	Packing Dimensions(W×H×D)	2180(H)*880(W)*500(D) mm	2280(H)*940(W)*500(D) mm	1220(H)*2450(W)*550(D) + 895(H)*910(w)*405(D) for aircon	1460(H)*2700(W)*550(D)+ 895(H)*910(w)*405(D) for aircon	1460(H)*2700(W)*550(D)+ 895(H)*910(w)*405(D) for aircon
	Environment Protection	Full-Outdoor IP65	Full-Outdoor IP65	Full-Outdoor IP65	Full-Outdoor IP65	Full-Outdoor IP65
	Operation Temperature Range	-40° to 55°	-40° to 55°	-40° to 55°	-40° to 55°	-40° to 55°
Power	Operation Humidity Range	5% to 95%	5% to 95%	5% to 95%	5% to 95%	5% to 95%
	Power Supply	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz
	Power Type	Built-In Power	Built-In Power	Built-In Power	Built-In Power	Built-In Power
Media player (Android)	Power Consumption	650W(Max.)	750W(Max.)	1100W(Max.)	1700W(Max.)	2100W(Max.)
	CPU	RK3288 Cortex-A17,Quad core	RK3288 Cortex-A17,Quad core	RK3288 Cortex-A17,Quad core	RK3288 Cortex-A17,Quad core	RK3288 Cortex-A17,Quad core
	DDR3(RAM)	2GB / 4G	2GB / 4G	2GB / 4G	2GB / 4G	2GB / 4G
	ROM	EMMC 8G or 16G/32G/64G for option	EMMC 8G or 16G/32G/64G for option	EMMC 8G or 16G/32G/64G for option	EMMC 8G or 16G/32G/64G for option	EMMC 8G or 16G/32G/64G for option
Media player (Android)	Android version	Android 7.1	Android 7.1	Android 7.1	Android 7.1	Android 7.1

OUTDOOR DISPLAY

FAN COOLED / IP55 RATED ALL WEATHER DISPLAY



General	Model	43BW70BE-B	55BW70BE-B	65BW70BE-B	75BW70BE-B	86BW70BE-B
	Screen Size	43"	55"	65"	75"	86"
	Screen Active Area(mm)	941*529	1210*680	1428× 804	1650× 928	1895× 1066
	Panel Brand	BOE or LGD	BOE or LGD	BOE or LGD	IPS	IPS
	Resolution	FHD(1920*1080) or UHD(3840*2160)	UHD 3840*2160	UHD 3840*2160	3840*2160	3840*2160
	Aspect Ratio	16:9	16:9	16:9	16:9	16:9
	Brightness(nit)	2000/2500/3000nits	2000/2500/3000nits	2000/2500/3000nits	2000/2500/3000nits	2000/2500/3000nits
	Contrast Ratio	1200:1	1200:1	1200:1	1200:1	1200:1
	Viewing Angle(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	18 or 24/7	18 or 24/7	18 or 24/7	18 or 24/7	18 or 24/7
	Response Time	8ms	8ms	8ms	8ms	8ms
	Screen Side	Single	Single	Single	Single	Single
	Screen Orientation	Portrait	Portrait	Portrait	Portrait	Portrait
	Touch Screen	Optional	Optional	Optional	Optional	Optional
Connectivity	Input	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB	HDMI, VGA, DVI, USB
	Output	External Speaker Out	External Speaker Out	External Speaker Out	External Speaker Out	External Speaker Out
	External Control	RS232C (In/Out)	RS232C (In/Out)	RS232C (In/Out)	RS232C (In/Out)	RS232C (In/Out)
Physical	Glass	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)	6.8 mm (AR, Tempered & Laminated Glass)
	Metal	Galvanized steel with powder coated	Galvanized steel with powder coated	Galvanized steel with powder coated	Galvanized steel with powder coated	Galvanized steel with powder coated
	Standard Color	Black	Black	Black	Black	Black
	Dimensions mm (W×H×D)	1900(H)*750(W)*150(D) mm	2100(H)*900(W)*150(D) mm	2150(H)*1024(W)*220(D) mm	2500(H)*1208(W)*255(D) mm	2800(H)*1310(W)*255(D) mm
	Net Weight KG (w/stand)	Apprx. 112kg	Apprx. 168kg	Apprx. 186kg	Apprx. 270kg	Apprx. 410kg
	Packing Dimensions(W×H×D)	TBC	TBC	TBC	TBC	TBC
Environment	Environment Protection	Full-Outdoor IP55	Full-Outdoor IP55	Full-Outdoor IP55	Full-Outdoor IP55	Full-Outdoor IP55
	Operation Temperature Range	-20° to 45°	-20° to 45°	-20° to 45°	-20° to 45°	-20° to 45°
	Operation Humidity Range	5% to 100%	5% to 100%	5% to 100%	5% to 100%	5% to 100%
Power	Power Supply	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz	100-240V,50/60Hz
	Power Type	Built-In Power	Built-In Power	Built-In Power	Built-In Power	Built-In Power
	Power Consumption	250W	450W	580W	950W	1350W

Hisense Commercial Displays

Tel : +44 (0)115 8248811

Email: sales@hisense-b2b.com

Web: www.hisense-b2b.com

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