

ULTRA • BRIGHT

WINDOW DISPLAYS

32 | 43



REMAINS CRYSTAL CLEAR IN DIRECT SUNLIGHT

➤ 3,000 cd/m² High Brightness

Designed for shopfront windows, the 3000 cd/m² commercial grade ultra-high brightness panel that are up to 10 times brighter than domestic televisions and ensures that content really stands out, even the brightest direct sunlight.



Normal brightness

High brightness

➤ Ultra Slim Thickness

Using the latest OD20 technology, the thickness is controlled at 57mm, allowing for stylish and modern window displays.



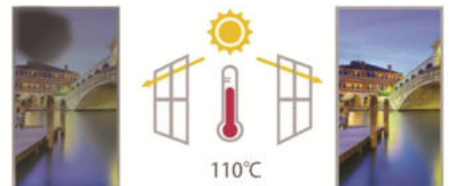
➤ Super Narrow Bezel

9.5mm narrow bezel helps draw attention to the screen images and not the display for maximum impact messaging.



➤ 110°C High Temperature Resistance

Using high TNI panels, these panels can withstand surface temperatures up to 110°C without suffering from any blackening defect. This is crucial for the outward-facing window display, which must contend with exposure to direct sunlight.



Normal panel

High TNI panel

ULTRA-HIGH BRIGHTNESS WINDOW FACING DISPLAY



High Brightness



High Temperature Resistance



24/7 Usage



Smart Temperature Control



Slim Thickness



Automatic Brightness Adjustment



Super Narrow Bezel

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Panel	Panel Brand	LG/BOE						
	Panel Size	32"	43"	49"	55"	65"	75"	86"
	Active Display Area	702*397	945*533	1078*608	1213*684	1432*807	1655*934	1895*1066
	Number of Pixel	1920*1080	1920*1080	1920*1080	1920*1080	3840*2160	3840*2160	3840*2160
	Luminance	3000nit	3000nit	4000nit	3000nit/4000nit	3000nit	3000nit/4000nit	3000nit
	Viewing Angle	178°/178°						
Version	Operating System	HDMI input only/ Android system/ Windows OS (shown as below)						
Appearance	IP Rating	IP20 rating						
	Shell Material	Aluminium frame + Cold-rolled sheet body						
	light Sensor	Yes						
	Color	Black/ White/ customized						
	Screen Position	Landscape/ portrait						
Environment	Operating Temperature	0°C to 110°C						
	Operating Humidity	10% ~ 80%						
Others	Power Input	AC 100 ~ 240V, 50/60 Hz						
	Package	PE film + Foam corner protector + honeycomb box + Export wooden box						

Operating System	HDMI Input	Processor	NT68676(UFG) Chipset
	Plug and Play	Processor	V59 Chipset
		I/O	HDMI input, USB plug and play
	Android System	Processor	Rockchip® RK3288 / RK3568 / RK3399
		RAM	2G / 4G / 8G DDR3
		ROM	16G / 32G / 64G flash memory
		WIFI	Support
		I/O	HDMI output, USB, RJ45, LAN, Audio, TF card
		OS Version	Android 7.1 / Android 9.0 / Android 11
	Windows System	Processor	Intel i3/ i5/ i7 (2th/ 3th/ 4th/ 6th/ 7th/ 8th/ 9th/ 10th/ 11th/ 12th generation)
		RAM	8G / 16G / 32G DDR3
		SSD	128G / 256G / 512G SSD
		WIFI	Support
		I/O	USBx3, HDMI output, RJ45, LAN
OS Version		Win10 / Win 11	

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High Brightness



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