Window Facing High Brightness Display

Outstanding visibility high brightness

With a great high brightness of 1,500~3,000 cd/m2, makes perfect display performance under the sunlight, which is the ultimate display for outdoor visibility.

Ultimate high definition 4K Resolution

With great 4K resolution ratio, impressive the potential customer with perfect content.

Quiet Operation Fan-less Design

For normal high brightness display products need a powerful cooling fan system, but our product just get noise level which under 25dB, which is quieter then the daily conversation.

Space Efficiency Slim Design

Super thin depth, just gets 75 mm which leads to space efficiency in an in-window environment.

Commercial Grade

Designed for use in commercial applications this There are no external buttons tampering.

Network CMS Upgrade

We also offer cloud basis network CMS if required,and you can run screen can run 24/7 the third party Digital Signage software viaour Android PC board too. or controls to avoid

HDMI input support

High definition HDMI connector support 1080P content input, no headache for different demands from your client anymore.

Auto brightness control

Integrated high sensitive sunlight sensor inside, it would change the brightness of the panel automatically.

| Sunlight Readable | 24/7Us age | Landscape or Portrait | Android | HDMI Input | Plug and Play | Fan-less design | 4K resolution ratio |

Product Application
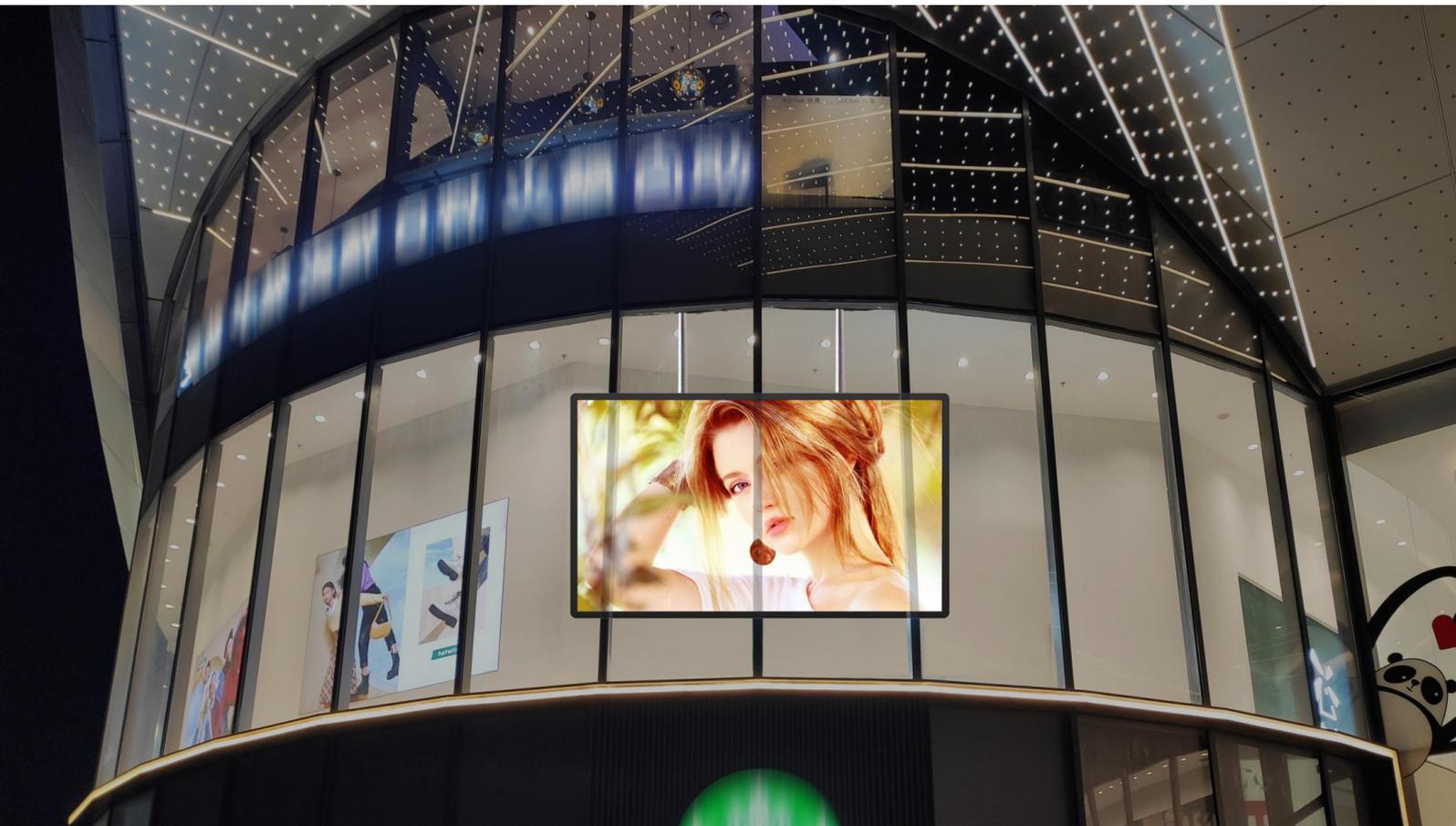
Product Features
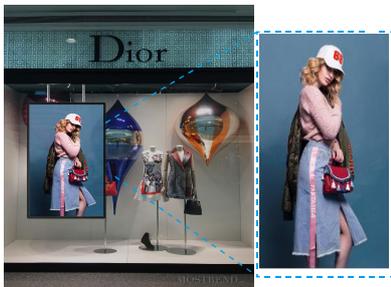
1500~3000 cd/m2 High Brightness
Out standing visible high brightness

4K Resolution
Ultimate 4k high definition resolution

No Noise

Fan-Less Design
Fan-less design makes the operation noise less then 25dB
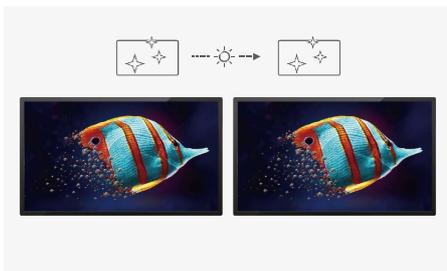
Auto Brightness Control
Brightness would be auto adjust via the ambient light
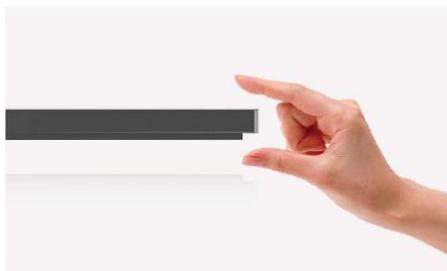
Space Efficiency Design
Super slim body just get 39 mm only!

CMS

ANDROID

Build In CMS
Integrated Multiple CMS inside already!

Specification sheet

			43"	49"	55"
Panel		Display Size(inch)	43"	49"	55"
		Resolution	3840*2160 (16:9)	1920x1080 (16:9)	1920x1080 (16:9)
		Active Display Area(mm)	941.2(H) x529.4(V)	1073.5(H) x 603.0(V)	1209.6(H) x 680.4(V)
		Aspect Ratio	16:09	16:09	16:09
		Brightness(cd/m2)	3000nit	3000nit	3000nit
		Contrast Ratio(Typ.)	1000:1	1000:1	1000:1
		Viewing Angle(H/V)	178/178		
		Color	16.7M		
		Response Time(G-to-G)	6ms		
		Operation Hour	24/7		
Sound		Loud Speaker	5W, 8Ω (2 sets)		
Power		Type	Internal		
		Power Supply	AC 100 – 240 V~ (+/- 10 %),50/60 Hz		
	Power Consumption	Max[W/h]	180	210	240
		Sleep mode	less than 0.5W		
		Off mode	less than 0.5W		
Mechanical Spec		Protection Glass	Yes		
		Stand Type	Wall-mounted		
Environmental		Operating Temperature	-10°C ~ 30°C		
		Storage Temperature	-20°C ~ 55°C		
		Operating Humidity	10% ~ 80 %		
		Storage Humidity	5% ~ 95%		
OS	Android Media Player	Processor	Rockchip ® RK3368 (1.8GHz, octa core)		
		RAM	4G		
		Flash	8G EMMC		
		USB	USB2.0 HOST(X2)		
		LAN	10M/100M Ethernet(Network version screen only)		
		External memory	8GB SD card(up to 32G)		
		Multimedia	Video(MPG,AVI,MP4,RM,RMVB,TS),Audio(MP3,WMA),Image(JPG,GIF,BMP,PNG)		
		Media Resolution	1920*1080		
		Wi-Fi	802.11b/g/n Ethernet(Network version screen only)		
		Operating System	Android 7.1		
Certifi cation		Safety	CE		
Accessories		Included	Scheduling software, Remote control, Key, Power cable, SD card,Wall mount bracket		
		Quality assurance	1 year (2-3 years optional）		
		Type of packaging	Carton box /honeycomb box + wooden case		