No.SD411-WFDHB-DS (2nd)

3000 nits & 700 nits Window Facing High Brightness Dsiplay

Window Displays (3,000 & 700cd/m2)

Brightness is the most factor when using outward facing screens, these displays use commercial-grade high brightness display panels(3000&700nits) more than 3 times brightness than digital signage, in order to allow easy visible in the window

LED Backlight

Different from other forms of light, this technology can improve brightness and contrast, extend service life and reduce power consumption, and this technology does not contain mercury-free, so it is more environmentally friendly. The service life of the panel and backlight exceeds 60,000 hours.

24/7 Commercial Grade Optional

These displays use commercial-grade high-brightness display panels and LED backlights, can be used 24/7 for more than 60,000 hours, and have no external buttons or controls to avoid tampering

Plug & Play

Plug and play is the most straightforward way to upload content to the screen. Just load the images and videos onto the USB memory stick, insert the display, wait for the content to be copied to the menu, your images and videos will now be played continuously

Network Upgrade

For a small charge you can upgrade the screen to make it with network, allowing you to connect to the screen via WIFI, LAN or 4G, and then remotely update via the Internet

Network CMS Upgrade

If needed, we also provide a cloud-based network CMS, and you can also run third-party digital signage software through the Android motherboard

IPS Panel

Superior image quality and colour depth at 178°ultra wide viewing angle in both landscape portrait orientations

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

Product Advantages

Not afraid of sun reflection

Speciallize for the street shop! 4K resolution makes perfect display prformance with 3,000nits high brightness, it's the most powerful weapen for your retail store.
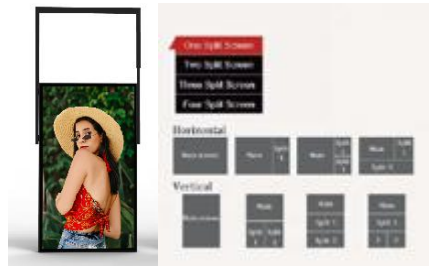

Product Features

Super Thin

Super slim thickness display Lightweight design

Intelligent Display

Supports splitting the screen into multiple windows with different content being reproduced in each of them.
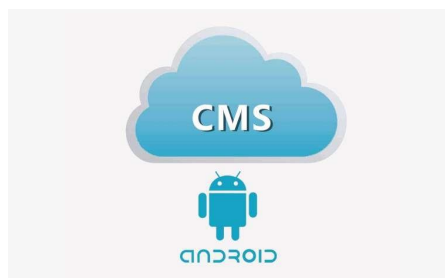

3000 nits

700 nits

Window Displays (3,000 & 700cd/m²)

Brightness is paramount when using outward facing screens, these displays use commercial grade high brightness panels (3,000 &700cd/m²);

Adjustable hanging bracket length from 748mm ~1068mm.

CMS

ANDROID

Cloud Bases CMS Upgrade

Player could be upgrade to network CMS if standalone version can't meet your control demand, via network CMS you can manage   the player any time in any place with Internet.

Play & Play

Plug & Play

Play and play is the easiest and most simple way to upload content to the screen. Simply load images and videos onto a USB stick, insert in the display, wait for your content copy over and then remove.

Specification Sheet

Model No.	SD411-WFDHB-DS (2nd）		
Display Size(inch)	43"	49"	55"
Dual Panel – Type	E-LED	E-LED	E-LED
Resolution	1920x1080 (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)	3000/700 nit	3000/700 nit	3000/700 nit
Contrast Ratio(Typ.)	1000:1	1000:1	1000:1
Viewing Angle(H/V)	178/178	178/178	178/178
Color	16.7M	16.7M	16.7M
Pixel Pitch(mm)	0.490(H) x0.490(V)	0.560(H) x 0.560(V)	0.630(H) x 0.630(V)
Response Time(G-to-G)	6ms	6ms	6ms
Operation Hour	24/7	24/7	24/7
Sound – Loud Speaker	5W, 8Ω (2 sets)	5W, 8Ω (2 sets)	5W, 8Ω (2 sets)
Power – Type	Internal	Internal	Internal
Power Supply	AC 100 – 240 V ~ (+/- 10 %), 50/60 Hz	AC 100 – 240 V ~ (+/- 10 %), 50/60 Hz	AC 100 – 240 V ~ (+/- 10 %), 50/60 Hz
BTU(Max)	525.14	562.65	637.67
Sleep mode	less than 0.5W	less than 0.5W	less than 0.5W
Off mode	less than 0.5W	less than 0.5W	less than 0.5W
Protection Glass	N/A	N/A	N/A
Stand Type	Hanging	Hanging	Hanging
Environmental – Operating Temperature	0°C~45°C	0°C~45°C	0°C~45°C
Storage Temperature	-30°C~55°CC	-30°C~55°CC	-30°C~55°CC
Operating Humidity	10~80%	10~80%	10~80%
Storage Humidity	5% ~ 95%	5% ~ 95%	5% ~ 95%

OS	Android Media Player		
	Processor	Rockchip ® RK3288 (1.8GHz, Quad-core)	
	RAM	2G	
	Flash	8G EMMC	
	USB	USB2.0 HOST(X3)	
	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	

Certification	Safety	CE ROHS
Accessories	Included	Scheduling software, Remote control, Key, Power cable, SD card
	Quality assurance	1 Year 2-3 years (optional）
	Type of packaging	Carton box /honeycomb box + wooden case