



Outdoor Digital Menu Board

Sunlight Readable

Brightness is paramount when using outdoor screens these displays use commercial grade IUltra High Brightness panels (2,500 cdm²) ,more than 5 times brighter than a standard home TV to allow easy readability in direct sunlight The display also has an ambient lit sensor that ill aer the screens brightness based on the displays surrounding light levels.This leave sthe screen with the best clarity while also conserving energy

Outdoor Enclosure

Designed with robust, corrosion protected, casing to protect against the elements and the public. With an IP65 rating, it keeps out all airborne particles as weel as being protected from any wet weather conditions and also feature waterproof over molded AV connectors. The enclosures are made from mild steel and have thermally toughened glass.

Temperature Control

The military superconducting heat dissipa-tion technology can be used to export the heat of the whole machine to the outsideworld at the fastest speed; ensuring a long and reliable life for your display.

Auto brightness control

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

Sync Display Function

With our android solution, our outdoor digital menu board display would split the content with sync function.

Network CMS Upgrade

We also offer cloud basis network CMS if required, and you can run the third party Digital Signage software via our Android PC board too.

Sturdy Enclosure

Made from mild steel, the enclosure is strong enough to protect the displays components from outside harm such as vandals.

Touch Screen Upgrade

An IP65 Rating means the display is able to withstand all weather conditions, wet and dry and also features waterproof over molded HDMI connectors.



Sunlight Readable



24/7 Usage



Industrial standard



Android Media Player



Integrated Temperature Control



Vandal Proof



Fan-less design



Water Proof

Product Advantages

Outdoor advertising player digital signage Waterproof & Lightning protection LCD display screen

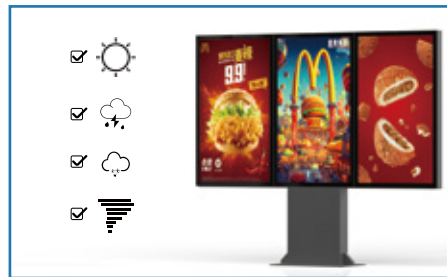


Product Advantages



2,500 cd / m² High Brightnes

Screen can get up to 2,500nits which makes the screen readable even under strong sunlight.



Weather Proofing

Designed for outdoor purpose, all weather proofing!



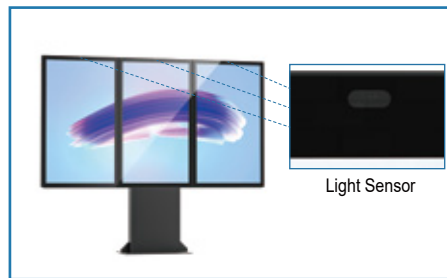
Anti-glare Tempered Glass

Strong anti-glare tempered glass will ensure passenager would not see the reflected light anytime from any angle.



Excellent heat dissipation

The military superconducting heat dissipation technology can be used to export the heat of the whole machine to the outside world at the fastest speed.



Auto Brightness Control

Brightness would be auto adjust via the ambient light



10 Watt Loudspeaker

Six 8 ohm 10 watt outdoor use loudspeaker on the side, ensure passengers could hear what you want they hear.

Specifications

Model					
Panel	Display Size(inch)	43"	49"	55"	
	Resolution	1920x1080	1920x1080	1920x1080	
	Active Display Area(mm)	941.2 x529.4	1073.5 x 603.0	1209.6 x 680.4	
	Aspect Ratio	16:09	16:09	16:09	
	Brightness(cd/m2)	2500nit	2500nit	2500nit	
	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	
	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			
	Power Consumption	Max[W/h]	100	120	150
		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	
Mechanical Spec	Protection Glass	Yes	Yes	Yes	
	Stand Type	Floor standing	Floor standing	Floor standing	
Environmental	Screen Working Temperature	-10°C ~ 80°C	-10°C ~ 80°C	-10°C ~ 80°C	
	Operating Environment Temperature	-10°C ~ 50°C	-10°C ~ 50°C	-10°C ~ 50°C	
	Operating Humidity	10% ~ 80 %	10% ~ 80 %	10% ~ 80 %	
	Storage Humidity	5% ~ 95%	5% ~ 95%	5% ~ 95%	
	Cooling System	Powerful Turbofan & cross flow fan/Air condition (Optional)			
	Hypothermia protection	Heater (aluminium sheet warmer) (Optional)			
OS	Android Media Player	Processor	T972 (1.9GHz, octa core)		
		RAM	2G		
		Flash	16G		
		USB	USB2.0 HOST(X2)		
		LAN	10M/100M Ethernet(Network version screen only)		
		External memory	8G/16G/32G/64G		
		Multimedia	Video(MPG,AVI,MP4,RM,RMVB,TS),Audio(MP3,WMA),Image(JPG,GIF,BMP,PNG)		
		Media Resolution	1920*1080 (4K resolution available for some size by request.)		
		Wi-Fi	802.11b/g/n Ethernet(Network version screen only)		
		Operating System	Android 9.0		
Certification	Safety	CE ROHS IP65			
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			