

V130L

OUTSTANDING VISIBILITY WITH HIGH RELIABILITY

Boasting a high brightness of 2,500-3,000 nits, captures the attention of passersby even under direct sunlight. It can adapt to various harsh outdoor environments, such as waterproof, dust-proof, lightning-proof, anti-corrosion, etc. the display will stably deliver eye-catching content for as long as you need it to.



SIZE: 32"/43"/49"/55"/
65"/75"/86"

KEY FEATURES

ANTI-REFLECTIVE GLASS

AR glass with high transmission and low reflection, UV and IR defense.

HIGH BRIGHTNESS PANEL

Industrial grade ultra high brightness panels $2,500\text{cd}/\text{m}^2$ - $3,000\text{cd}/\text{m}^2$

Easy and fast network access via LAN or WIFI connection



AUTOMATIC BRIGHTNESS CONTROL

Light sensor automatic adjustment

METALPLATE

Metalplate with outdoor powder coating, prevent rust and corrosion resistance

● SECURITY LOCK
VANDAL PROOF

● TWO 8Ω 10W SPEAKERS

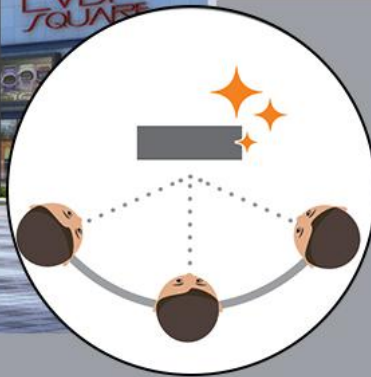
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Outdoor Reliability

DIRECT SUNLIGHT READABLE

Industrial grade ultra high brightness panels 2,500cd/ m' -3,000cd/ m' can be easily readable in bright weather conditions.



VISIBLE WITH POLARIZED SUNGLASSES

This blackout effect is commonly seen with polarised glasses in portrait installation

QWP* technology enables clear visibility even when the viewer is wearing polarized sunglasses.

(OPTION) need extra charge



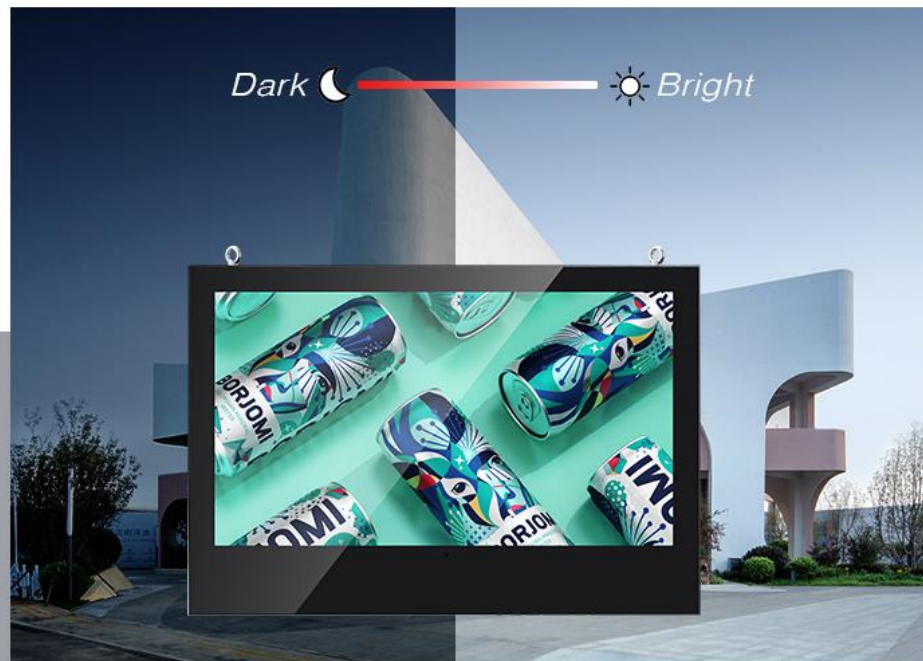
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AMBIENT LIGHT SENSOR

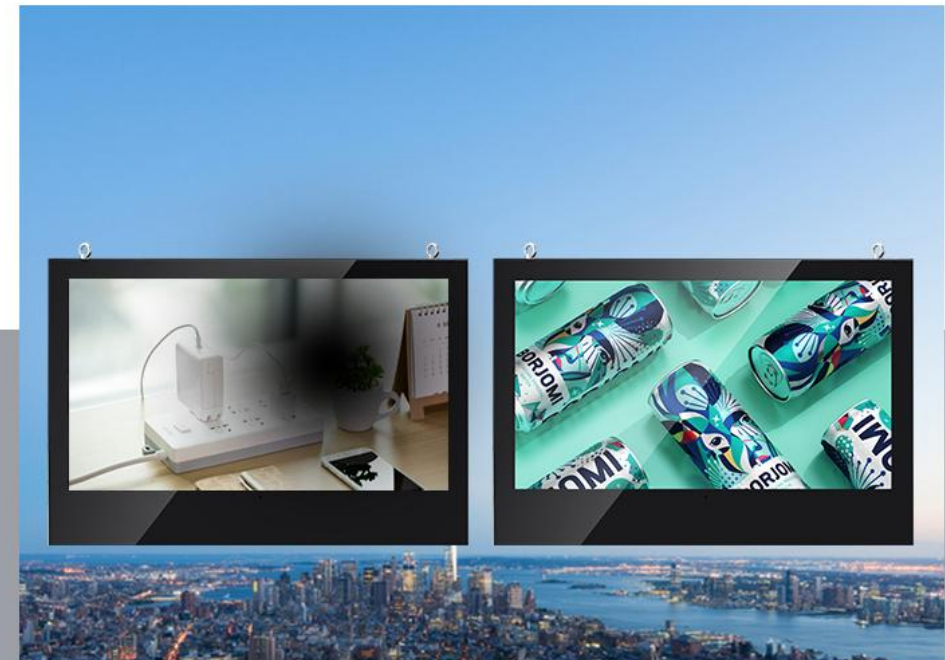
Light sensor change the screen's brightness depending on the ambient light ensuring the most suitable brightness at any time of the day.



Auto Brightness

NO BLACKENING

Face to direct sunlight, Outdoor All-in-one Smart Digital Signage can resist blackening in up to 110°C displaying images clearly, while the conventional screen can only resist blackening in 70°C.



Conventional

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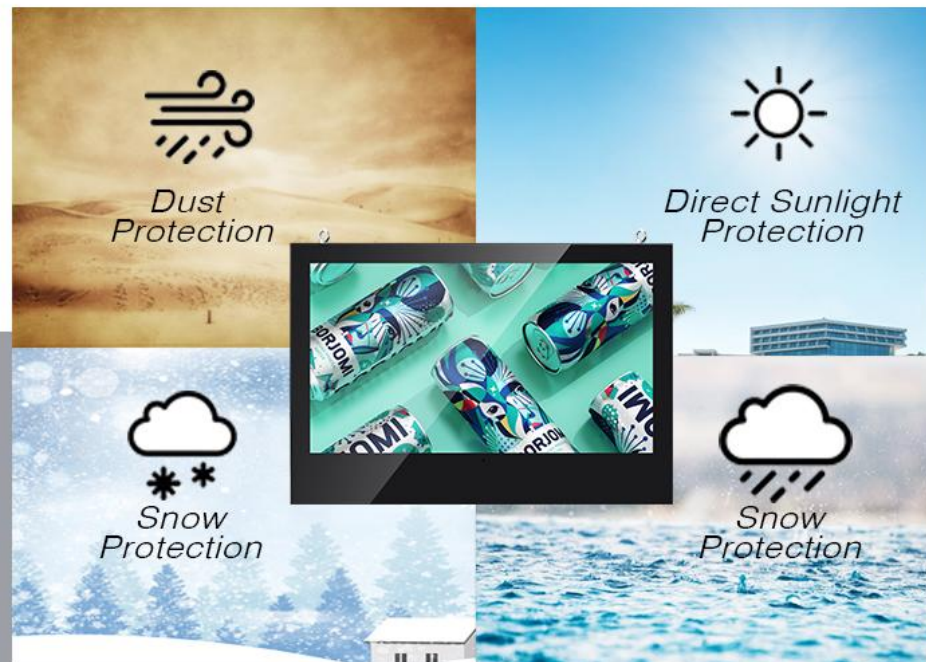
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Outdoor Reliability

IP65 RATED ENCLOSURE

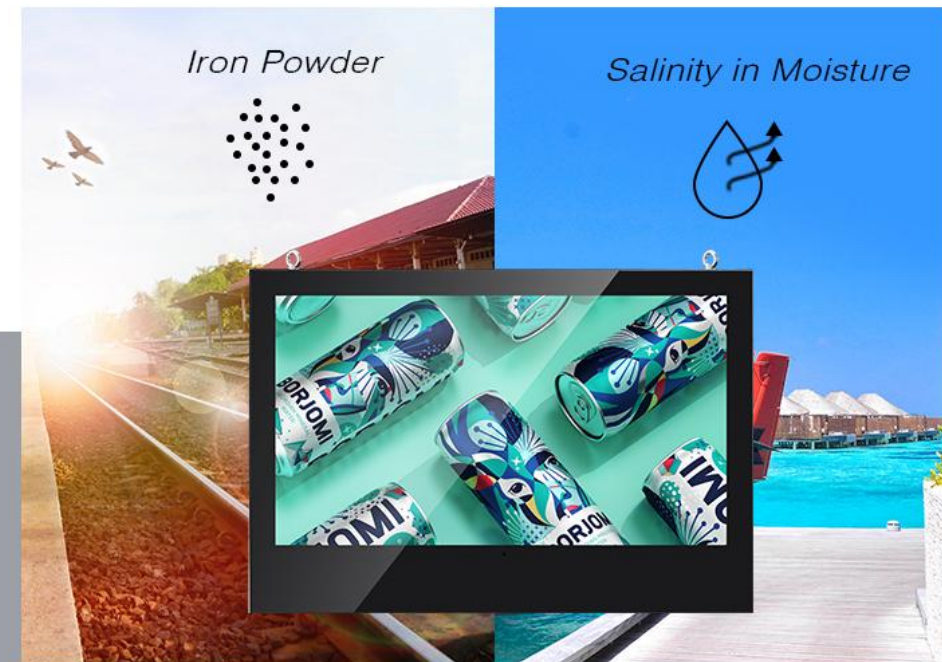
The display with IP65 rating is able to withstand all wet weather conditions and keep out airborne dust.

Air conditioner cooling system is IP65, Temperature control fan is IP55



CONFORMAL COATING

The product can be often unavoidably exposed to dust and water during maintenance. Conformal coating on every major circuit board protects against dust, iron powder, humidity, etc.



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ELECTRICAL SAFETY

An electrical circuit breaker and surge suppressor are integrated inside ensuring absolute protection from overcurrent short circuits, and unwanted voltages. This helps prevent equipment damage and safety hazards in the future.



VANDAL-PROOF

The enclosure is made from steel sheet and toughened safety glass. All controls and inputs are hidden and not accessible to passers by to avoid tampering.



Conventional

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TEMPERATURE CONTROL SYSTEM

Air cooling system allow the display to work in environment $-20^{\circ} \sim 45^{\circ}$
Air conditioning allow the display to work in any climate $-30^{\circ} \sim 55^{\circ}$.



ANTI REFLECTIVE GLASS

AR glass with high transmission and low reflection. Almost 100% of UV is blocked and IR transmission significantly reduced.



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Outdoor Reliability

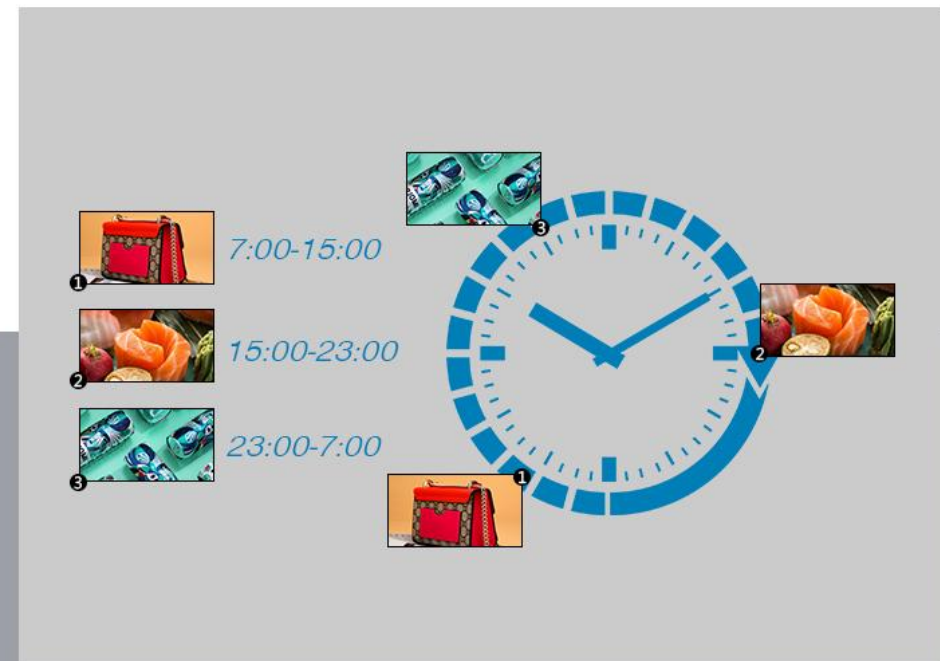
INTEGRATED SPEAKERS

*Integrated with two stereo speakers for audio element requirement.
10w 8Ω x2 Integrated speakers*



FREE SCHEDULING SOFTWARE

Playlist can be scheduled for displaying different content at different times of the day.



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POWER TIMER

The screen can be set to automatic daily or weekly timing switches on and off.



24/7 USAGE

The industrial grade panels are able to be in constant use 24/7 for over 60,000 hours.



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NETWORK REMOTE CONTROL

LAN, Wi-Fi, 4G network connection are available. The playlist can be remotely updated over the internet.



ANDROID OR WINDOWS OS

Built in Android operating system and Windows 10 operating system options. You can also use your media player if required.



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Outdoor Reliability

WATERPROOF TEST

Time: at least 3 minutes for each outdoor display in laboratory

Aim: to prove that according to IP65 requirement, no water into outdoor display under multi-angle water spray.



ENVIRONMENTAL MONITORING

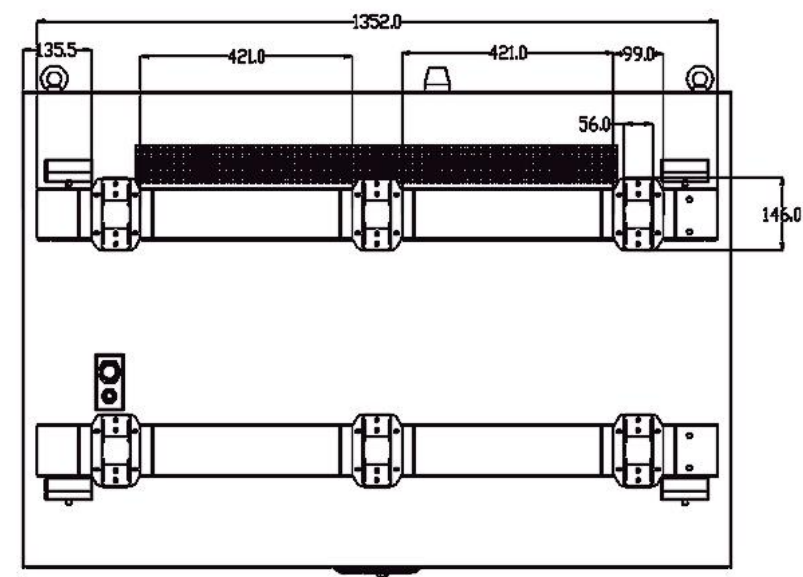
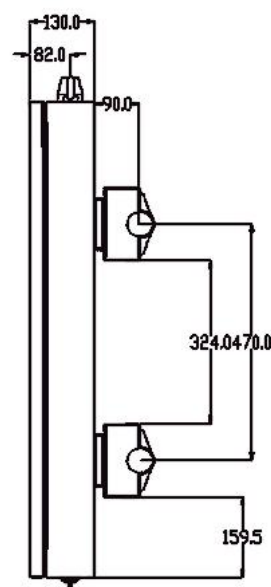
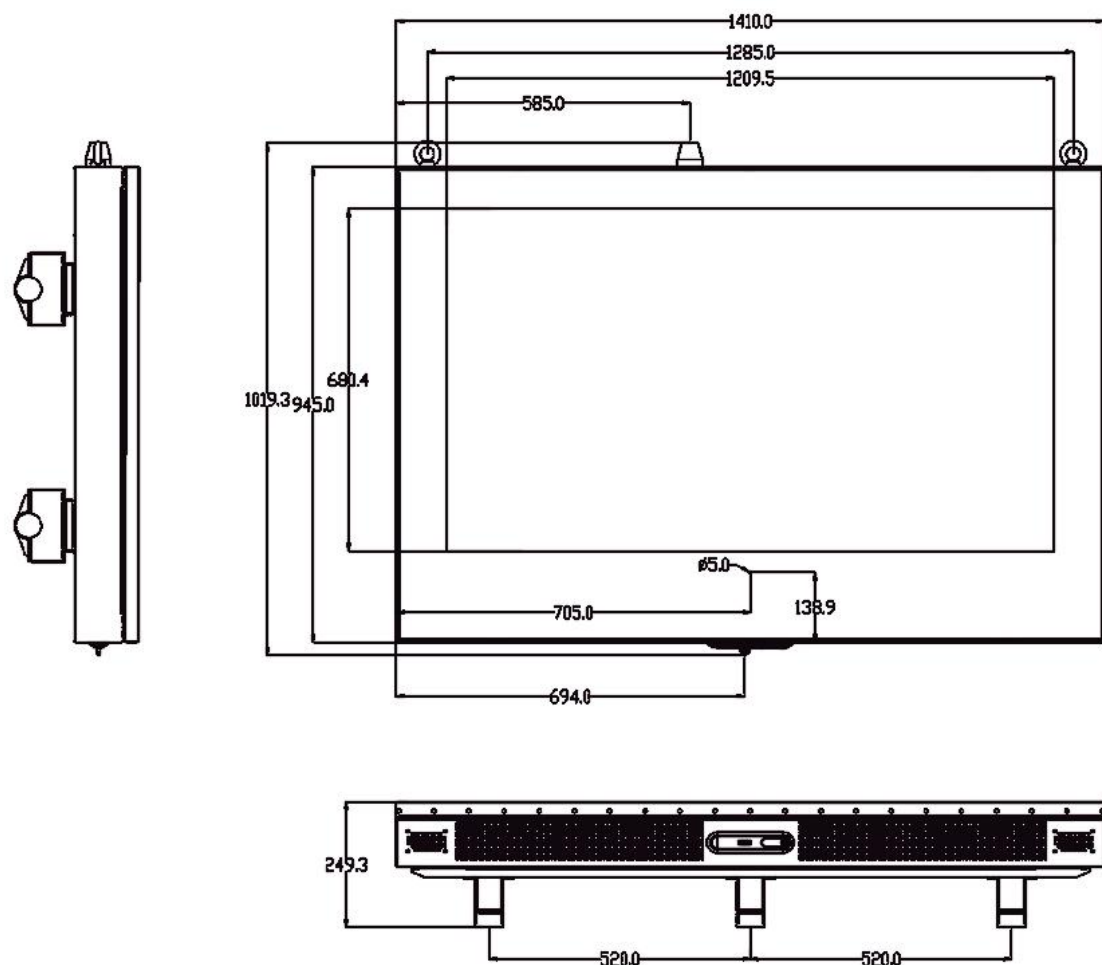
Environmental monitoring includes kinds of sensors (light sensor, door opening sensor, humidity sensor, temperature sensor, vibration sensor, ponding sensor, smog sensor) etc

(OPTION) need extra charge



55" CLASS DIMENSION

SIZE:32"/43"/49"/55"/
65"/75"/86"



APPLY TO



business street



Living community



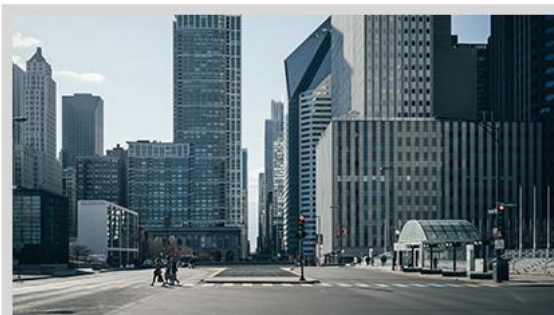
HOTEL



Seaside resort



Outdoor restaurant



CBD



● SUITABLE FOR A VARIETY OF OUTDOOR VENUES

OUTDOOR WALL MOUNTED SCREEN

ITEM	DETAILS	TECHNICAL PARAMETERS						
Hardware data	Size	32inch	43inch	49inch	55inch	65inch	75inch	86inch
	Display area (mm)	930.24*523.26	941.1x529.4	1073.78x604	1209.6x680.4	1428.48x803.52	1650*928	1896*1066
	Referent dimension(H*W mm)	783*478	1140*800	1160*890	1420*890	1515*892	1750*1030	2110*1280
	Resolution	1920*1080 or 3840*2160						
	Brightness	2500-3000 cd/m ²						
	Viewing angle	178° (H) / 178° (V)						
	Contrast ratio	4000:1						
	Dust poof&Water proof	IP55/IP65						
	Brightness Control	Light sensor						
Power supply	Temperature Control System	Air cooling system / Air conditioning						
	Switch power	110/240VAC@ 50/60Hz						

ITEM	DETAILS	TECHNICAL PARAMETERS
Android version	Motherboard	RK3288/ RK 3399
	CPU	Cores:4; Basic frequency:1.8 GHz ,Cortex A17 / Dual Cortex-A72 big core+quad Cortex-A53 small core 64-bit CPU
	Operating System	Android 5.1/ 7.1
	Graphics	Integrated GPU ARM Mali-T764 / Quad core Arm mali-T860Mp4
	Memory	4G
	Storage	32G
	RJ45 LAN interface	100M/1000M
	USB	4 USB 2.0 / 2 USB 3.0
	Player Software	content management system
	Audio support	Intergrated
Windows version	Output interface	HDMI *1
	Motherboard	H310
	CPU	Intel i5 6th / i7 6th
	Operating System	Windows 10
	Graphics	Intel HD Graphics
	Memory	4G RAM / 8G RAM
	Storage	120G SSD / 256G SSD
	RJ45 LAN interface	100M/1000M
	USB	USB*1, SD card*1
	Audio support	Intergrated
	Output interface	HDMI*1, VGA*1

ITEM	DETAILS	TECHNICAL PARAMETERS
Standalone version	Motherboard	SX-260
	CPU	HD video decoding chip
	Operating System	uCOS
	Memory	DDR 128MB
	Storage	NAND Flash 16G
	Video format	MPEG1, MPEG2, MPEG4, H264, WMV
	USB	USB*1, SD card*1
	Input interface	HDMI*1,USB*1
Driver board version	USB	none
	Audio support	PC audio, earphone input
	input interface	HDMI*1,VGA*1,DVI*1 / HDMI*1,DVI*1,VGA*1,DP*1
Application Environment	Operating temperature	'-20°C ~ +40°C with fans , -30°C ~ +50°C with air conditioner
	Storage temperature	'-20°C ~ +60°C
	Humidity	10-80% RH Non-condensing
Options	WiFi access point	Yes
	Cellular router	3G or 4G
	Touchscreen	capacitive touch
	LED backlit company logo	Yes
	lock caster/wheels	Yes

UV TESTING

UV TEST:

Time: at least 1 hour for each outdoor display in laboratory

Aim: to prove that outdoor display works well under direct sunlight.

TEMPERATURE TEST:

Time: at least 1 hour for each outdoor display in laboratory

Highest Temperature: +60 °C Lowest Temperature: -20 °C

Aim: to prove that outdoor display works perfectly under extreme temperature.



WATERPROOF TESTING

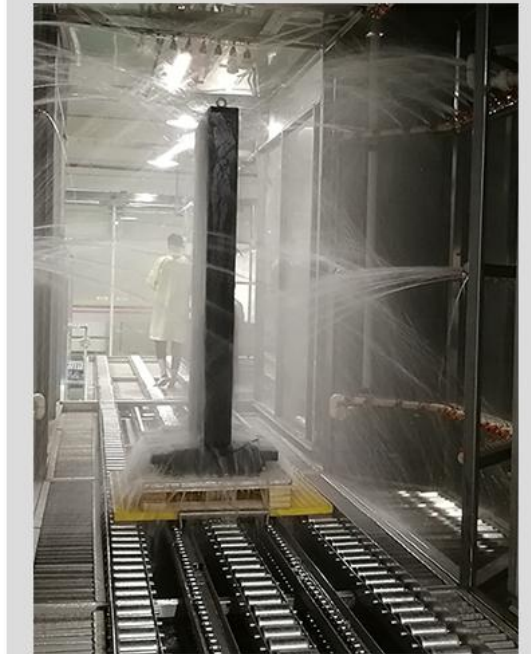
WATERPROOF TEST:

Time:

at least 3 minutes for each outdoor display in laboratory

Aim:

to prove that according to IPX5 requirement, no water into outdoor display under multi-angle water spray.

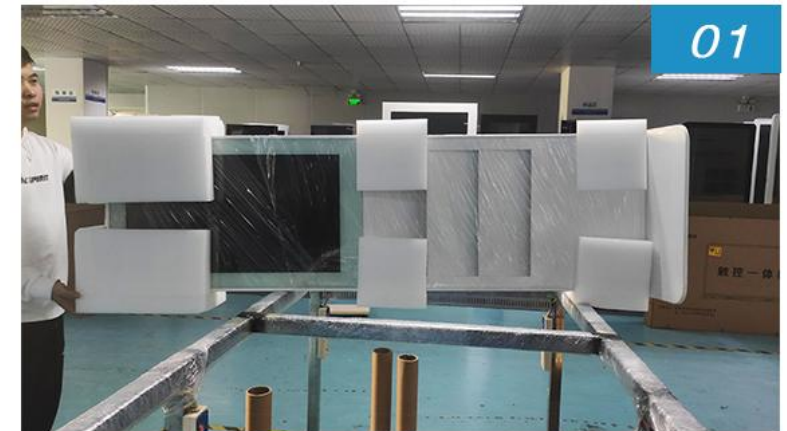


PRODUCT TEST

PACKING METHOD



FLIGHT CASE



***CARTON
BOX***



***WOODEN
CASE***



THANK YOU

— WELCOME TO INQUIRE —