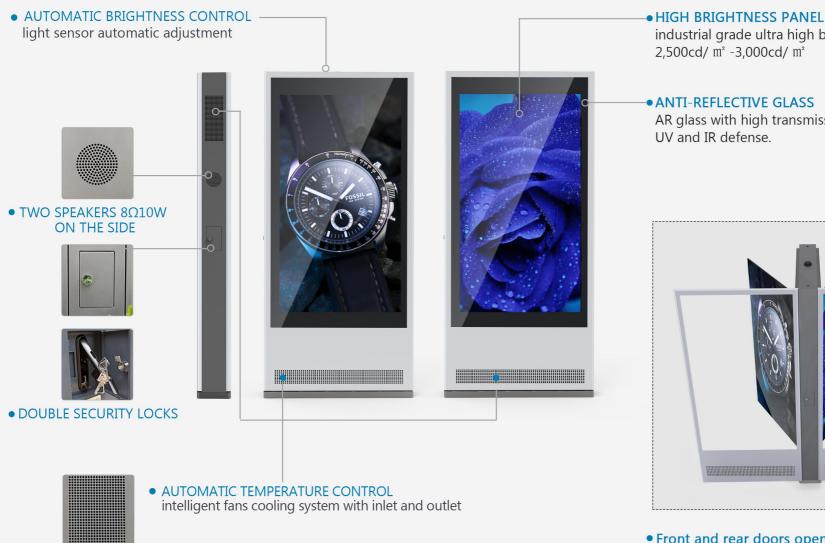
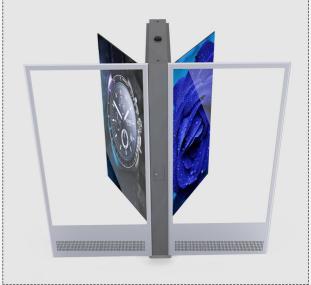


#### **KEY FEATURES**



industrial grade ultra high brightness panels 2,500cd/ m<sup>2</sup> -3,000cd/ m<sup>2</sup>

AR glass with high transmission and low reflection,



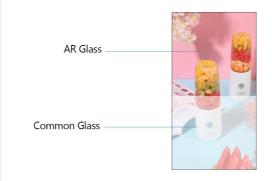
• Front and rear doors open for easy maintenance

#### 1.DIRECT SUNLIGHT READBLE



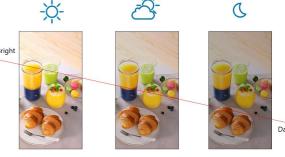
Industrial grade ultra high brightness panels 2,500cd/  $m^2$  -3,000cd/  $m^2$  can be easily readable in bright weather conditions.

#### 2.ANTI REFLECTIVE GLASS



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

## 3.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.

#### 4. TEMPERATURE CONTROL SYSTEM









Air cooling system allow the display to work in environment -20°~40°, Air conditioning allow the display to work in any climate -30°~50°.

#### 5.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.

#### 6 JP65 RATED ENCLOSURE

IP65

dust resistance
protected against dust that may harm equipment.

water resistance

protected against water spray from all directions

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

#### PRODUCT FEATURES

#### 7.INTEGRATED SPEAKERS



 $10w \ 8\Omega \times 2$ Integrated speakers

Integrated with two stereo speakers for audic element requirement.

10. 24/7 USAGE



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

8.FREE SCHEDULING SOFTWARE



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

11.ANDROID OR WINDOWS OS



Built-in Android 7.1 operating system and Windows 10 operating system options. You can also use your media player if required.

9.POWER TIMER



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

12.NETWORK REMOTE CONTROL



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

#### PRODUCT TEST

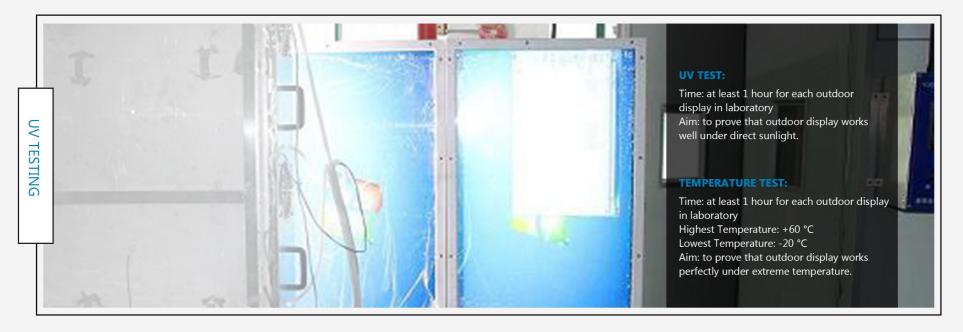




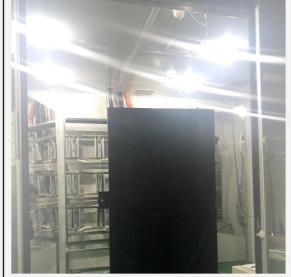




#### PRODUCT TEST











### OUTDOOR DUAL SIDED KIOSK

ITEM	DETAILS	TECHNICAL PARAMETERS			
	Size	55inch	65inch	75inch	
Hardware data	Display area (mm)	1209.6x680.4	1428.48×803.52	1650*928	
	Referent dimension(H*W*T mm)	2100*890*220	2200*1060*220	2300*1140*220	
	Resolution	1920x1080	1920x1080	1920x1080	
	Brightness	3000 cd/m <sup>2</sup>	3000 cd/m <sup>2</sup>	3000 cd/m <sup>2</sup>	
	Viewing angle	178° (H) / 178° (V)	178° (H) / 178° (V)	178° (H) / 178° (V)	
	Contrast ratio	4000:1	4000:1	4000:1	
	Dust poof&Water proof	IP55/IP65	IP55/IP65	IP55/IP65	
	Brightness Control	Light sensor	Light sensor	Light sensor	
	Temperature Control System	Air cooling system / Air conditioning	Air cooling system / Air conditioning	Air cooling system / Air conditioning	
Power supply	Switch power	110/240VAC@ 50/60Hz	110/240VAC@ 50/60Hz	110/240VAC@ 50/60Hz	
Power consumption	Max Power consumption	940W with fans (2.4KW with air conditioner)	1.1KW with fans (2.6KW with air conditioner)	1.3KW with fans (2.8KW with air conditioner)	

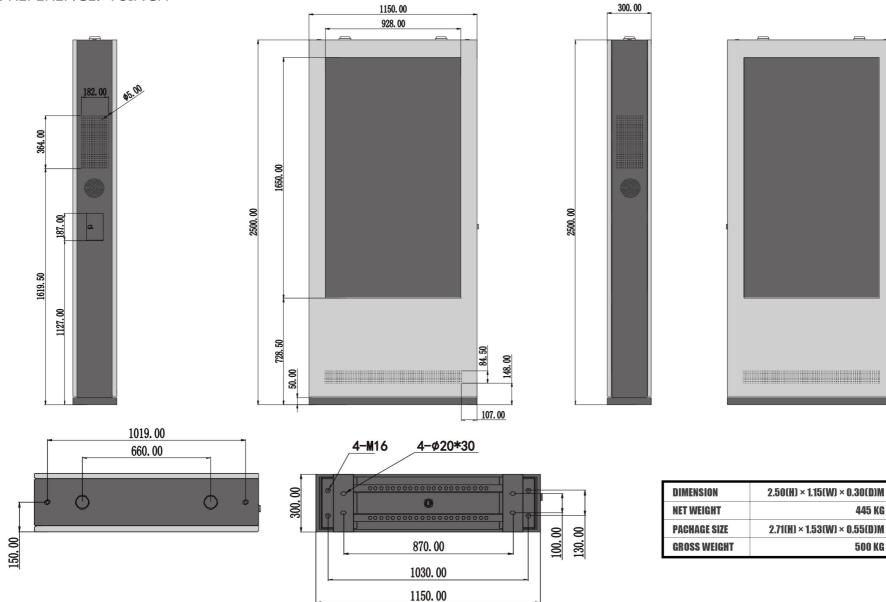
ITEM	DETAILS	TECHNICAL PARAMETERS
	Motherboard	RK3288/ RK 3399
	CPU	Cores:4; Basic frequency:1.8 GHz ,Cortex A17 / Dual Cortex-A72 big core+quad Cortex-A53 small core 64-bit CPU
	Operating System	Android 5.1/ 7.1
	Graphics	Integrated GPU ARM Mali-T764 / Quad core Arm mali-T860Mp4
	Memory	4G
Android version	Storage	32 <b>G</b>
	RJ45 LAN interface	100M/1000M
	USB	4 USB 2.0 / 2 USB 3.0
	Player Software	content management system
	Audio support	Intergrated
	Output interface	HDMI *1
	Motherboard	H110
	CPU	Intel i5 6th / i7 6th
	Operating System	Windows 10
	Graphics	Intel HD Graphics
	Memory	4G RAM / 8G RAM
Windows version	Storage	120G SSD / 256G SSD
Williad Wa Version	RJ45 LAN interface	100M/1000M
	USB	USB*1, SD card*1
	Audio support	Intergrated
	Output interface	HDMI*1, VGA*1

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

445 KG

500 KG





#### OTHER DESIGN OPTIONS I





















UO200P

F130P

JP120P



GLOBAL

7X24 SERVICE



REMOTE TECHNICAL SUPPORT



SUPPORT CUSTOMER'S IMPORTANT ACTIVITIES



FREE TECHNICAL
TRAINNING

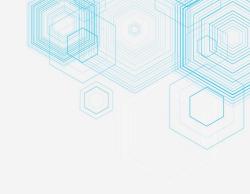


VISIT VIP COUSTOMERS
REGULARLY



1 YEARS WARRANTY





# YOU ARE NOT ONLY A CLIENT, YOU ARE OUR **PARTNER**



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