

**Model no: YXD55S-DWX**

**55-inch outdoor floor standing display**

**Product Image**



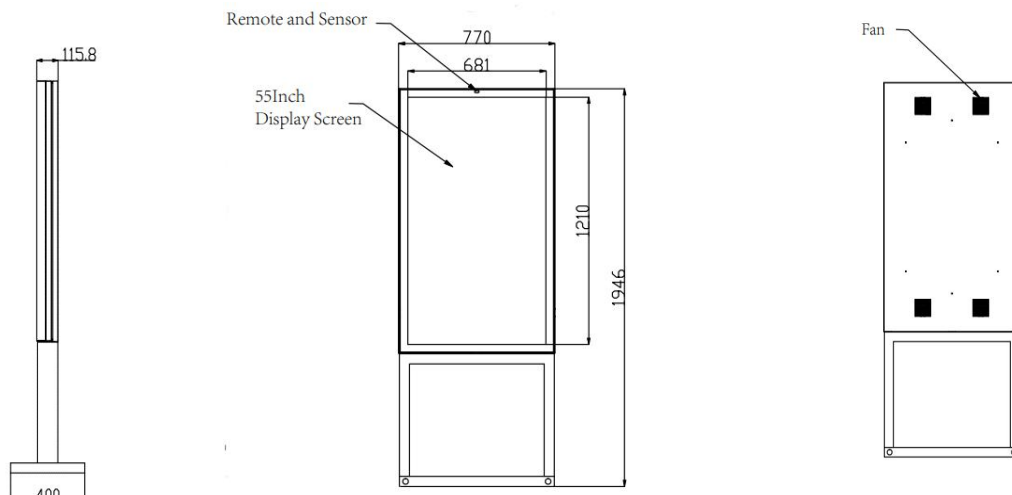
**Product size**

**1950(H)\*770(W)\*140(T)mm**

**Application Pictures**



<p>Large screen accounted for 96%</p>	<p>HD playback</p>	<p>3000cd/m² high brightness display</p>
<p>Support Android/Windows system</p>	<p>Support horizontal or vertical screen playback</p>	<p>Split screen playback</p>
<p>Timer switch</p>	<p>Working temperature -20°C~70°C</p>	<p>IP66 waterproof and dustproof</p>



Product Characteristics		
1	Fully fit screen technology.	
2	Ultra-large screen-to-body ratio 96%;	
3	Protection grade IP55,Explosion-proof grade IK10;	
4	Industrial-grade bright screen and high temperature resistance;	
5	Military superconducting uniform temperature technology which can dissipates heat quickly.	
Display Screen		
6	LCD Screen	55 Inch TFT
7	Brightness	3000 cd/m <sup>2</sup>
8	Resolution	1920 * 1080
9	Display Area	1210*680mm
10	Contrast ratio	3000:1
11	Screen ratio	16:9
12	Response time	6ms
13	Lifespan	50000~60000h
14	Backlight	LED backlight
15	Point Distance	0.63*0.63
16	View angle	178°(H)/178°(V)
17	Display color	16.7M
Motherboard Scheme		
18	Motherboard	RK3288 quad-core, 2.0 Ghz Ram: 2 GB
19	Build-in Storage	EMMC 8G expandable 64G
20	Operating System	Android7.1
<b>Android Interface</b>		
<b>Accessories</b>	Manual, remote control, warranty card, certificate of conformity, Power Cord	
Product Structure		

21	Product architecture	Hardware shell + lacquer process + aluminum alloy border
22	Installation mode	Floor type
23	Protective Glass	6 mm toughened glass
24	Display mode	Horizontal screen / vertical screen, full screen / arbitrary
25	Waterproof Level	IP66
<b>Heat dissipation</b>	Through-air cooling system	Low temperature self-starting heating module
		The temperature of self-checking probe can control the rotation speed of the fan to save energy and prolong the life of the fan
		Intelligent temperature sensing system, high temperature automatically turn off the display
<b>Operating parameter</b>		
26	Working Environment	Working Temperature: -20°C to + 55 °C working humidity: 5% to 90%
27	Power supply	AC110~240V 50/60HZ
28	Power	300W
<b>Playback System</b>		
29	Each playing area can be arranged and layered freely, and can be played on horizontal and vertical screens;	
30	Screen Area Free Segmentation, composable picture, audio, video, web page, clock, date, caption, mixed material editing;	
31	Support Program and broadcast table preview, real-time monitoring playback screen, multi-stage timing switch settings, automatic reset	
32	Different users can set different permissions; Adopt distributed management, support remote or local control	
33	Support android phone or tablet terminal to play a list of programs, remote monitoring, timing switch function	
34	Screen brightness can be adjusted automatically according to the surrounding environment	
35	Supports a variety of general audio / Video, and office documents	
36	Support cable, Wifi, 4G network.	