

YXD55L-WC

Outdoor Waterproof

Wall mount

LCD advertising display



Trade Condition

Model No.	YXD55L-WC			
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Panel Specification

Panel Size	55"(16:9)			
Resolution	1920 x1080			
Pixel Pitch	0.744x0.744			

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Contrast ratio	4000:1			
Active area	1210*680			
Brightness	2000cd/m2			
Viewing angle	89/89/89/89			
Android Specification (optional)				
Operating System	Android			
CPU	Android A83T ,Octa-Core, cortex A7,2.0GHz			
Memory	2GB			
Nand flash	8GB			
Storage port	USB, SD card, SATA port hard disk storage			
OS	Android 4.4.4			
WiFi	Yes, inbuild WiFi(802.11b/g/n); 3G/GPS/Bluetooth(optional)			
Output	HDMI, LVDS			
Other ports	USB x 2, SD x 1, RJ45 x 1, HDMI out x 1,Audio out x 1			
Speaker	inbuild 2 speakers (10W/pc)			
System function				
Support video	MPEG1/MPEG2/MPEG4/AVI/VOB/MOV/WMV/DIVX/RM/RMVB, support super HD 2160P video			
Support picture	JPG/JPEG/ PNG/BMP			
Support Flash	Flash 11, SWF/FLV/F4V			
Support TXT	TXT/WORD/EXCEL/PDF			
Support Website	HTML/ASP/JSP/PHP			
Support RSS	Internet RSS title and text, flip over/page turning			
Long-distance control	monitoring the terminal display image in real time			
Long-distance wake up	Wake up the off terminal end by the current network			
Timer	Set time on/off auto			
Image rotate	support 90°,180°,270° image rotate			
Display zone	Support more than 30 individual display zones			
Software upgrade	Support upgrade software by LAN or SD card			
Environment				
Operation temperature	-30 +50℃ (no condensation)			
operation humidity	5%-90% (no condensation)			

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Detailed	
Shell	Sheet metal shell with 1.5mm SGCC galvanized steel, the inner coating of zinc-rich powder coating, surface spray DuPont outdoor plastic powder protection, the useful life is 10 years.
Tempered Explosion-proof Glass	6mmAR anti-reflective glass, imported glass original film, AR anti-glare coating; Light transmittance of 97%, reflectance of 3%; Isolation of 99% of the sun's ultraviolet rays, 52% solar heat isolation;
LCD panel	Outdoor special highlight LCD screen; LED direct type backlight, brightness 2000cd / m2, the sun readable; Screen resolution HD 1920 * 1080; Automatic sensor, according to the ambient light to adjust the screen brightness, energy saving, reduce light pollution;
Electronic control system	Leakage protection switch, leakage protection, overvoltage protection; Microcomputer timer switch, sub-time control of the machine start and stop hours; Lightning protection, lightning protection level C-class, to prevent lightning induction instantaneous; Ming Wei, Taiwan's industrial-grade power supply, power supply is stable and reliable;
Temperature control system	Smart fan integrated temperature control, charged heating, to meet the -30- +50 degrees outdoor environment, the display is not black, the whole machine work; Adopt imported centrifugal / axial fan, supporting fan speed board, automatic temperature, automatically adjust the fan speed, energy saving, extended fan life; Efficient multi-layer filtration system, isolated harmful dust into the machine, the whole degree of protection to IP65;
Has completed the test	Spray waterproof test; High and low temperature test; Solar radiation test Machine aging test;

Picture

Size	<p>The image contains four technical drawings of the LCD display equipment:</p> <ul style="list-style-type: none"> Top View: Shows a rectangular panel with a width of 1420mm and a height of 930mm. Left Side View: Shows the profile of the equipment with a total height of 270.00mm and a depth of 69.30mm. Right Side View: Shows the profile from the opposite side, with a total height of 270.00mm and a depth of 69.30mm. Bottom View: Shows the base of the equipment with a width of 1420mm, an inner width of 1210mm, and a total depth of 1367mm.
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Hydraulic
support

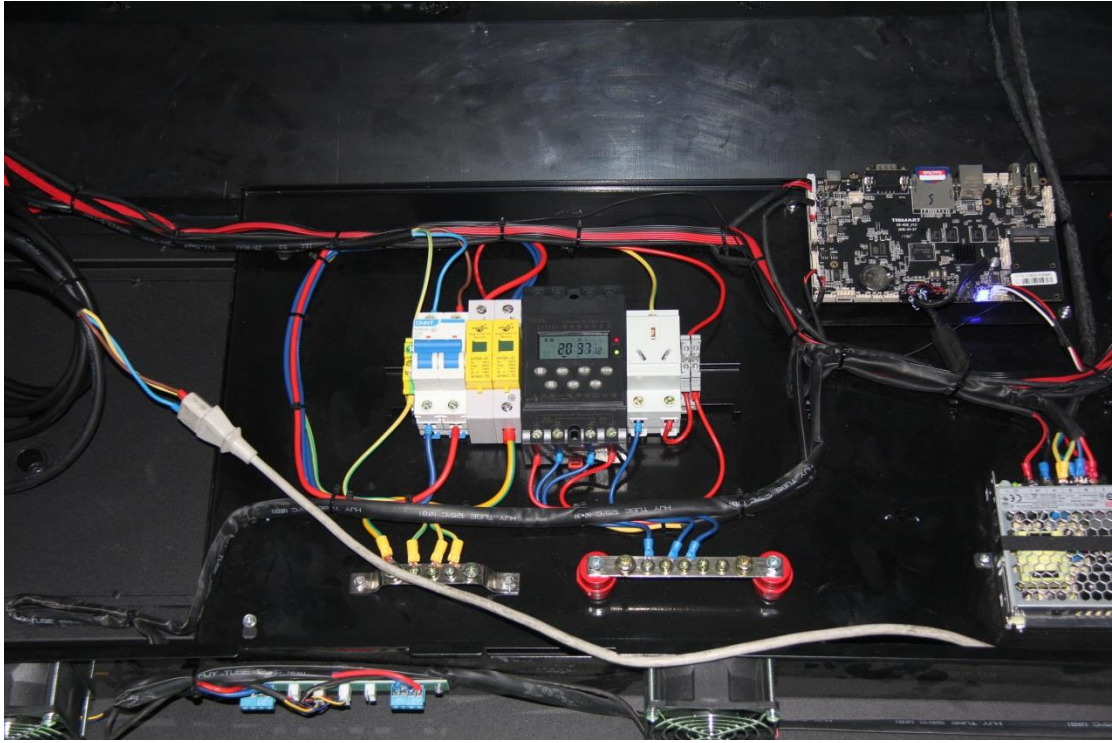


Inside
structure

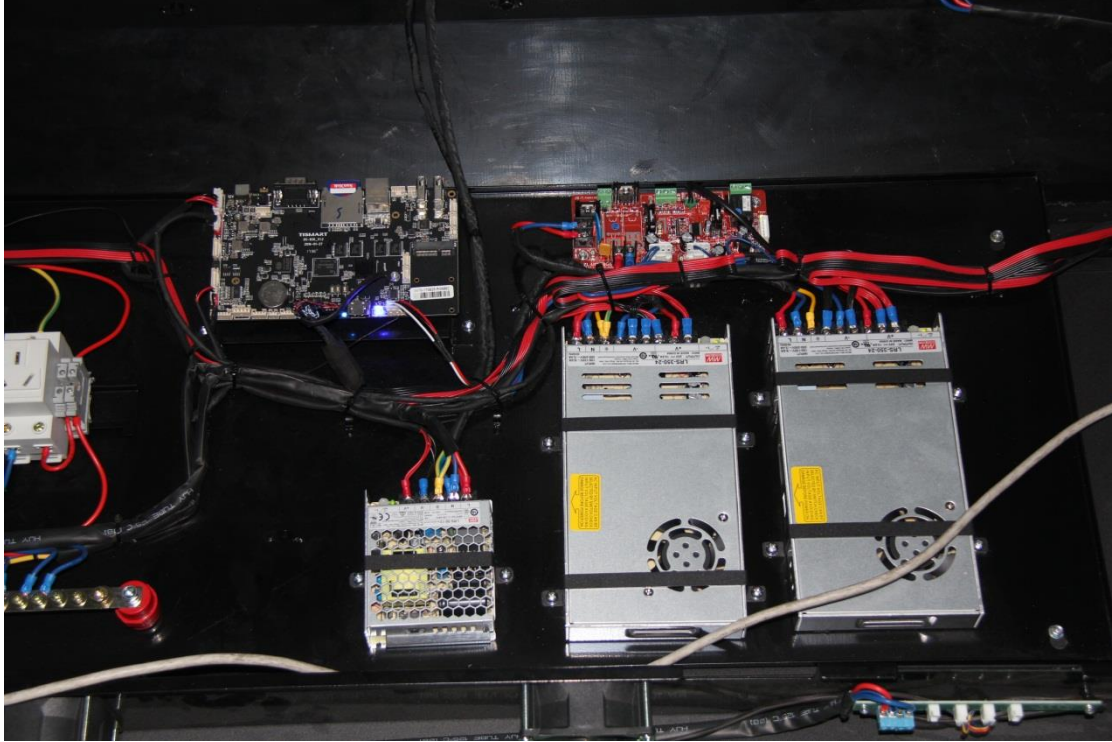


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Timer



1. Main board
2. Temperature control board
3. Power board



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- 1.Fan
- 2.Warming system
- 3.Filter layer
- 4.Rainwater backflow system

