

YXD22L-AD2

Signage Display with Auto Dispenser & Water level Detection

- IR Automatic Dispenser / Hand Sanitizer
- Android 5.1/7.1, Cloud Account CMS
- Wall mount / Floor Standing Display
- Flexible Front Maintenance
- Big Bottle Volume
- Moisture Resistant Design
- Water Level Detection



Panel Specifications			
LCD Size	21.5inch	Area	476.64(H) × 268.11(V) mm
Resolution	1920*1080	View Angle	178/178/178/178
Display Ratio	16:9	Response Time	6ms
Brightness (nits)	350cd/m2	Life (hrs)	50000
Contrast	1000:1	Power Input	AC 100-240V
Input ports			
USB 2.0	x2	SD	x1
LAN	X1	SIM card reader	X1 (for 4G use)
Operate system's of kiosk specification			
Operate System	Android 5.1/7.1	RAM	2GB
CPU	Rockchip RK3288 quad-core ARM Cortex-A17	ROM	8GB
Supported Media formats			
Video	MPEG1/MPEG2/MPEG4/AVI/VOB/MOV/WMV/DIVX/RM/RMVB, support super HD 2160P video		
Image	JPG/JPEG/PNG/BMP		
Audio	MP3/WMA/AAC etc		
Scrolling text	TXT/WORD/EXCEL/PDF		
Functions			
Rolling subtitles	Display the subtitles at the bottom of screen with the video and picture	Software Update	Software update
Power Memory	Support program replaying from the setting time before the power failure	Display Mode	Support Portrait & Landscape display mode
Split Screen	Support 1080p video, 1080p picture, picture, video and subtitles split-screen function.	Play mode	Repeat all, single repeat, order play

Low water level monitoring	Yes	Email reminder function	Yes
Auto Dispenser			
Type	sensor	Inductive distance	3-5CM
Bottle Volume	3000 ml	Dispensing life	500000 times
Dispense dosage	Gel-1ml, Liquid-1ml, Foam-0.5ml / Time	Input	AC/12V100-240V
Pumps	Standard pump for Liquid soap, Gel	Water level detection	Yes
General info of kiosk			
Material	Hardware Bright Painting (Iron)	Net Weight	20.00 kg
Standard Color	White	Package	Carton
Product Size	370mm*58.5mm*1138mm	Mount	wall mount
Option			
Floor stand	Yes	Adjust high	1.13-1.63meters
VESA Support	75*75, 100*100/200/100, 150*100, 100*200, 200*200	Package dimension	120*30*15cm
Max support weight	35kgs	Package G.W.	10KGS

