Shenzhen Yaxunda Lcd Display Equipment Co.,Ltd

sales@asianda.cn

www.asianda.cn

0086-755-27865713

1-4F,Longwenda building,No14,71 district,road 1 LiuXian,
BaoAn district,Shenzhen,GuangDong,China

2010-2023

Innovative Commercial
LCD Solutions

A New Light to Digital Signage

Inavate Integrated Systems Europe DSE

Numerous certifications

We have a series of certification,systems such as FCC, ISO9001,CE,ROHS and EPR.

Various honors

We have more than 20 product patents and more than 20 software Copyrights, obtained a number of honorary certificates.

ABOUT THE COMPANY

Shenzhen Yaxunda LCD Display Equipment Co.,Ltd.

Was Established In 2001 By A Group Of Entrepreneurs Who Were RunningSuccessful Flat TV Business In China.Led By The Chief Founder Mr. Daniel Ouyang who Saw A Great Opportunities In The Growing Digital Signage Sector And Set Up One Of The First Commercial LCD Factories , The Company Had Grown Into A Leading Firm With Over 30 Million US Dollar Annual Sales.The Company Has Become A One-Stop Shop For All Kinds Of Professional LCD Display Products In Virtually Any Size Below 120 Inches, Such As Indoor And Outdoor LCD Advertising Display, 4K LCD Video Walls,Touch Interactive Kiosks, Digital Signage,Good At Large LCD Screen Project, And Commercial Lcd Advertising Display.

After More Than 15 Years Development, We Are Proud To Be One Of The Top 5 Suppliers In Asia.Our Products Are Equipped With High Profile Components From Chimei, AUO, Samsung,LG And Sharp,To Whom We Have Set Up Good Business Relations And The CEOs And VPs Of These Panel Suppliers Visited Us In China Frequently.And Our Design Engineers And Quality Assurance Teams Work Closely Together To Make Sure All Products Are Compliant With , CE, FCC, UL And RoHS Standards. Due To Us Conforming To The International Standards, Exporting Business Accounts For About 65 Percent Of The Total Revenue.

Outdoor Digital Signage

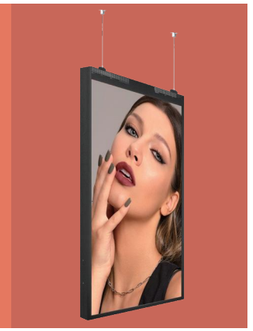
- 7*24 Hours uninterrupted playback
- Built-in cooling and heating system
- IP65 waterproof and dust-proof
- Remote management system
- Multiple protections for products
- Intelligent brightness adjustment
- Capacitive touch function optional
- Nano insulation treatment
- Splicing screen display
- 4K UHD resolution

Outdoor Battery-Powered Portable Digital A Board

- High brightness 1500nits TFT-LCD
- Waterproof and dust-proof standard IP65
- Built-in 43000mah Polymer lithium battery
- Commercial LCD digital signage, 24/7 operation
- Built-in Android media player
- G+F touch screen optional
- With wheels to move around easily

Digital Window Display

- High brightness 2500nits/3000nits
- Smart brightness control
- Full HD/UHD screen
- Low noise design
- Multi installation method



LCD Video Wall Display

- 1920x1080P Full HD and 4K DP Solution
- Original panel
- 46/49/55/65inch different size
- 3.5/1.7/1.8/0.88mm super narrow bezel
- HDMI,USB,VGA,DVI, multiple interfaces

Ultra-narrow Bezel Display

- Full HD and UHD resolution screen optional
- 4mm or 8mm ultra narrow bezel
- Standard brightness 500nits, 700nits optional
- Android system is optional
- 7*24 operation

Digital Signage Series

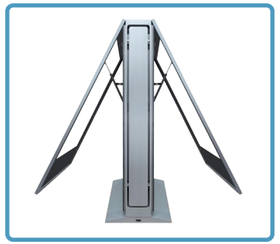
- Advertising player with Android function
- FHD 1080p Resolution,Can Display Contents(Pics,Videos,Date,File)
- Install Software On Computer,Connect Screen Through Wifi Or Lan Cable
- 24/7 Continuously Display, Industrial Grade Product

Outdoor Digital Signage
(vertical)

Features

- 7*24 Hours uninterrupted playback
- Built-in cooling and heating system
- IP65 waterproof and dust-proof
- Remote management system
- Multiple protections for products
- Intelligent brightness adjustment
- Capacitive touch function optional
- Nano insulation treatment
- Splicing screen display
- 4K UHD resolution

Product display



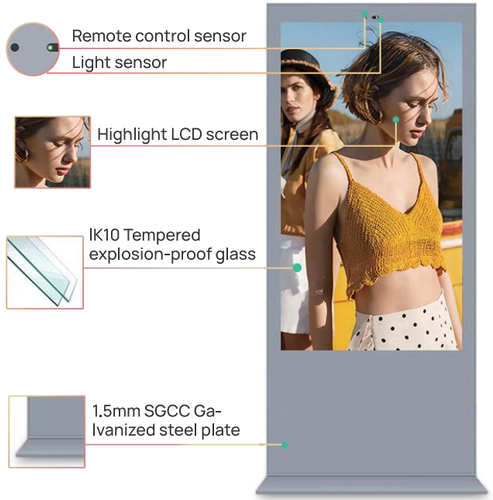
Parameter

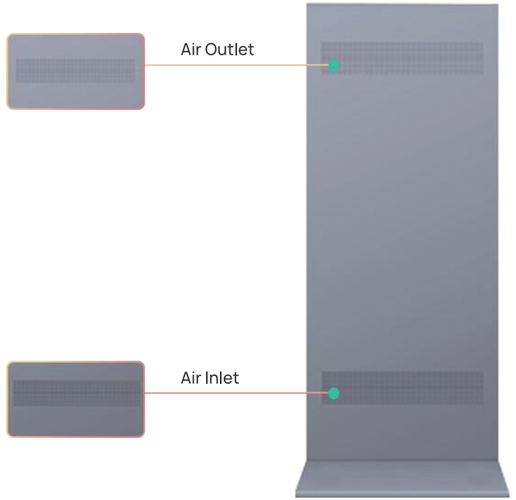
Panel Specification							
Model No.	YXD43S-DWP	YXD49S-DWP	YXD55S-DWP	YXD65S-DWP	YXD75S-DWP	YXD86S-DWP	YXD98S-DWP
Support Dual side	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Cooling System	Fan cooling system(standard). Air-conditioner cooling system optional						
Color	Grey/Black						
Panel Size	43inch	49inch	55inch	65inch	75inch	86inch	98inch
Resolution	1920*1080		3840*2160				
Contrast ratio	4000:1	4000:1	4000:1	4000:1	4000:1	4000:1	4000:1
Active area	942*530mm	1074*604mm	1210*680mm	1423*803mm	1650*928mm	1895*1066mm	2161*1217mm
Brightness	2500cd/m2 (3000-3500cd/m^2 optional)						
Viewing angle	89/89/89/89						
Capacitive Touch Optional							
Touch points	10 points						
Touch type	Capacitive Touch						
Light transmittance	>90%						
Resolution	4096*4096						
Response time	<10ms						
Operate system							
Operating System	Android						
CPU	Android RK3288 / RK3399						
Memory	2GB/4GB						
Nand flash	16GB/32GB						
Storage port	USB, SD card						
OS	Android 7.1, Android 11						
WiFi	Yes, inbuild WiFi(802.11b/g/n); 4G/GPS/Bluetooth(optional)						
Option	Windows (i3, i5, i7)						

—— The above specification is for reference only, please refer to the actual specification.

Outdoor Digital Signage
(wall mount)

Product Overview

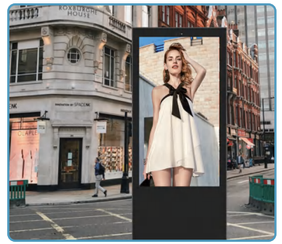




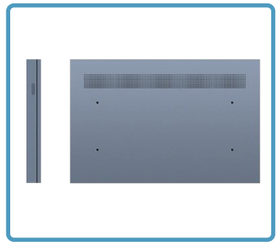
Features

- 7*24 Hours uninterrupted playback
- Built-in cooling and heating system
- IP65 waterproof and dust-proof
- Remote management system
- Vertical and horizontal installation optional
- Intelligent brightness adjustment
- Capacitive touch function optional
- Nano insulation treatment
- Splicing screen display
- 4K UHD resolution

Applications



Product display



Parameter

Panel Specification							
Panel Size	32"(16:9)	43"(16:9)	49"(16:9)	55"(16:9)	65"(16:9)	75"(16:9)	86"(16:9)
Resolution	1920*1080			3840*2160			
Contrast ratio	4000:1						
Active area(mm)	698*393	942*530	1074*604	1209*680	1428*803	1650*928	1897*1068
Brightness	2500cd/m2						
Viewing angle	178/178						
Color	16.7M						
Response Time	8ms						
General Information							
Power Consumption	250W	280W	350W	500W	600W	900W	1660W
Production Dimension(mm)	887*583*130	1132*720*130	1262*794*130	1429*936*130	1638*1063*166	1880*1198*165	2120*1291*180
N.W.	42KGS	58KGS	72KGS	95KGS	151KGS	163KGS	265KGS
G.W.	47KGS	63KGS	79KGS	110KGS	168KGS	183KGS	285KGS
Working Temperature	-20-50℃						
Power	110-240V, 50-60Hz						
Capacitive Touch Optional							
Touch points	10 points						
Touch type	Capacitive Touch						
Light transmittance	>90%						
Resolution	4096*4096						
Response time	<10ms						
Operate system							
Operating System	Android						
CPU	Android RK3288 / RK3399						
Memory	2GB/4GB						
Nand flash	16GB/32GB						
Storage port	USB, SD card						
OS	Android 7.1, Android 11						
WiFi	Yes, inbuild WiFi(802.11b/g/n); 4G/GPS/Bluetooth(optional)						
Option	Windows (i3, i5, i7)						

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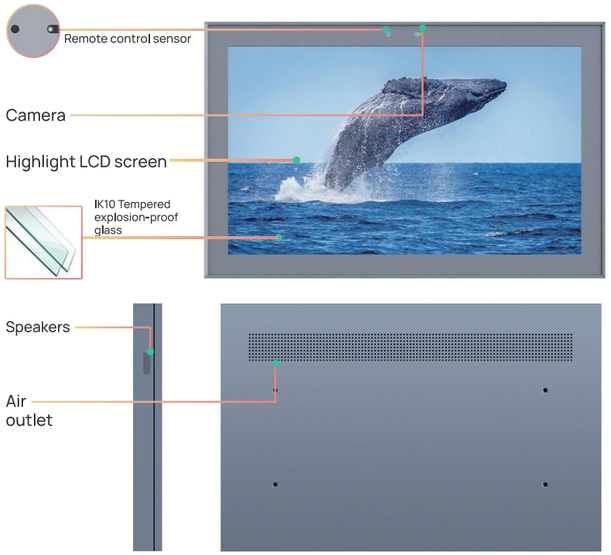
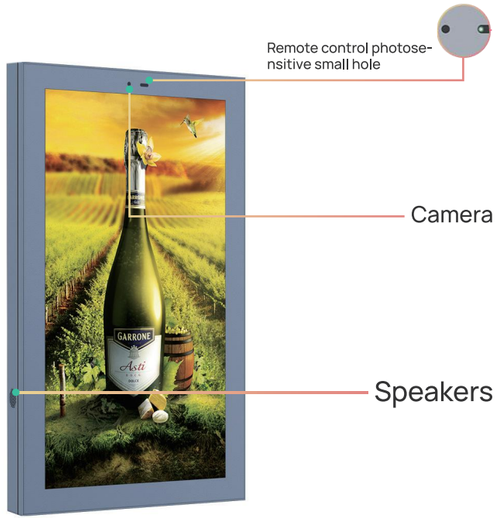
Product Overview





Applications

43 Inch Outdoor Battery-Powered Portable Digital A Board

Features

- 7*24 Hours uninterrupted playback
- IP65 standard Waterproof And Dust-proof
- Remote Management System
- Built-in big capacity battery (working time 8-30hours per full charge)
- Intelligent Brightness Adjustment
- Touch Function Optional
- Support Multiple File Formats
- Resolution 1920*1080
- With wheels to move around easily

Product display

Parameter

Panel Specification			
Resolutions	1080x1920 (FHD)		
Visible Area (mm)	940.896(H)x 529.254(V)		
Ratio	9:16		
Brightness（cd/m²）	400-1500		
Color	16.7M		
Visible angle	178°		
Contrast	4000:1		
System			
Media	Video (MPG, AVI, MP4, RM, RMVB, TS), Audio (MP3, WMA), Image(JPG, GIF, BMP,PNG)	USB	USB2.0 HOST (x2)
Output	1080x1920	LAN	10/100M Ethernet
CPU	RK3288	Wi-Fi	802.1 1b/g/n
RAM	2GB	System	Android 7.1 (Android 11 is optional)
ROM	16GB	Speaker	8Ω 5W x2
Battery			
Battery	Polymer lithium	Capacity	43000mAh
Charging	7-8 hours	Voltage	25.2V
Duration	Indoor 30 hours（400nits-450nits） Outdoor 8hours（1000nits-1500nits）	Power	28W-110W
Size			
Product (WxHxDmm)	1235.1x595x151.3	Net weight(kg)	41.67kg
Package(LxWxHmm)	1360x285x720	Gross weight(kg)	50.1kg
Operation			
Use	-20 °C to 50 °C	Humidity-use	10% to 80%
Storage	-30 °C to 80 °C	Humidity--Storage	5% to 95%
Accessories			
Including	Remote, Manual， Power adapter		

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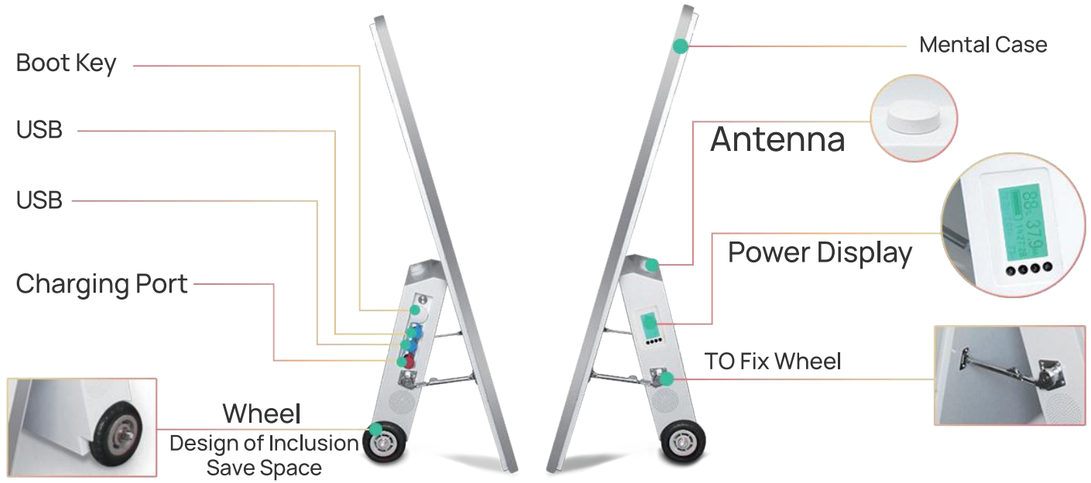
Product Overview

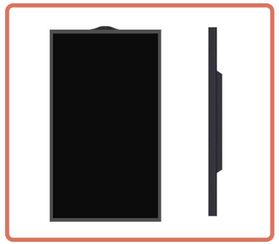


Features

- Full HD/UHD Screen
- High Brightness 2500nits/ High TNI 3000nits
- Intelligent Brightness Adjustment
- Ultra Thin Bezel Design
- Multi Installation Method
- Remote Management System

Applications

Product display



Parameter

Panel Specification						
Panel Size	32inch	43inch	49inch	55inch	65inch	75inch
Model No.	YXD32P-WS7	YXD43P-WS7	YXD49P-WS7	YXD55P-WS7	YXD65P-WS7	YXD75P-WS7
Active Area	698.4×392.8	941.18×529.42	1073.78×604	1209.6×680.4	1428.5×803.5	1649.7×927.9
Contrast ratio	4000:1					
Resolution	Full HD 1920*1080			UHD 3840*2160		
Brightness	2500nits. High TNI 3000nits optional					
Color	16.7M					
Viewing angle	178/178					
LED backlight	Yes					
Response time	8ms					
Life	50000(hrs)					
Operation time	7*24Hrs					
Display mode	Vertical/Horizontal					
Installation method	Wall mount/Ceiling mount/Floor standing					
Operate system						
Operating System	Android					
CPU	Android RK3288 / RK3399					
Memory	2GB/4GB					
Nand flash	16GB/32GB					
Storage port	USB, SD card					
OS	Android 7.1, Android 11					
WiFi	Yes, inbuild WiFi(802.11b/g/n); 4G/GPS/Bluetooth(optional)					
Option	Windows (i3, i5, i7)					

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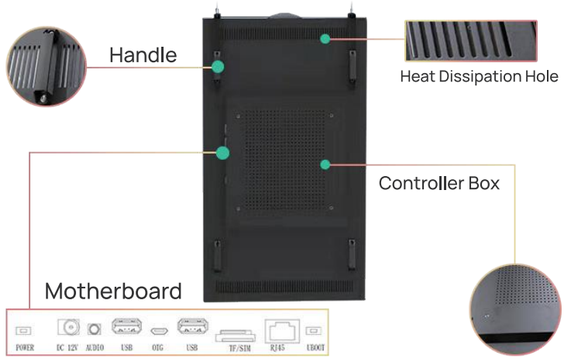
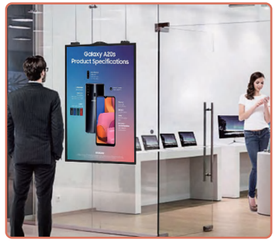
Product Overview



Applications



Digital Window Display
(Double-side)

Features

- Full HD Resolution
- High Brightness LCD Screen
- Intelligent Brightness Control
- 7*24 Hours uninterrupted playback
- Low Noise Design
- Multi Installation Method
- Remote Management System
- Cloud Service

Product display

Parameter

Panel Specification		
Panel Size	49inch	55inch
Model No.	YXD49P-WB	YXD55P-WB
Active Area	1073.78×604	1210×680
Contrast ratio	4000:1	
Resolution	1920*1080	
Brightness	2500nits+700nits(3000nits+700nits option)	
Viewing angle	178/178	
LED backlight	Yes	
Response time	＜8ms	
Life	50000(hrs)	
Operation time	7*24Hrs	
Display mode	Vertical	
Installation method	Ceiling mount	
Operate system		
Operating System	Android	
CPU	Android RK3288 / RK3399	
Memory	2GB/4GB	
Nand flash	16GB/32GB	
Storage port	USB, SD card	
OS	Android 7.1, Android 11	
WiFi	Yes, inbuild WiFi(802.11b/g/n); 4G/GPS/Bluetooth(optional)	
Option	Windows (i3, i5, i7)	

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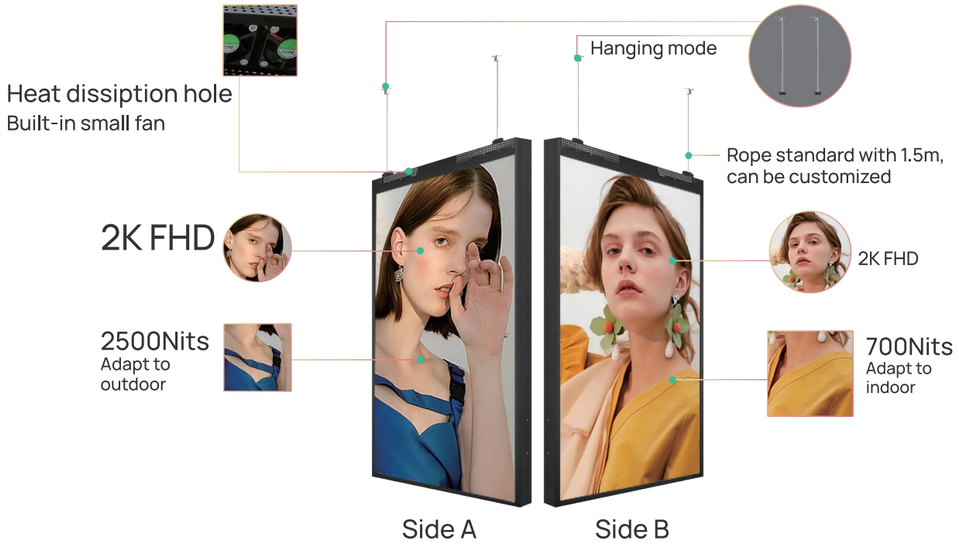
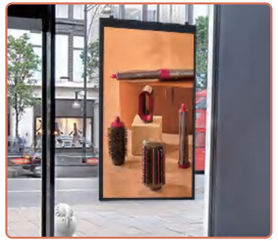
Product Overview



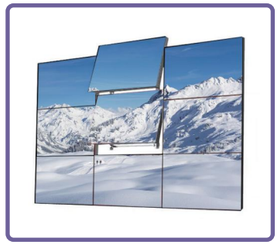
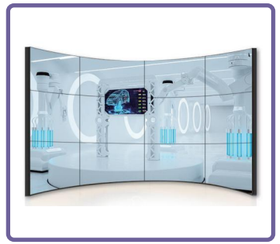
Features

- Ultra-narrow Bezel
- 2K/4K Display
- 178°/178° Super Wide Angle
- LED Backlight
- High Brightness 500nits/700nits
- Multiple Installation Methods
- Multiple Data Interfaces
- Smart Split Screen
- Rich Colors Display
- 7*24 Hours uninterrupted playback

Applications



Product display

Parameter

Panel Specification				
Display Size	46 inch	49 inch	55 inch	65 inch
Resolution	1920×1080			3840×2160
Bezel Size	1.7mm/3.5mm	3.5mm	0.88mm/1.7mm/1.8mm/3.5mm	3.5mm
Active area(HxW mm)	1018.08x572.67	1074x604.2	1209.6x680.4	1428.48x803.52
Aspect Ratio	16:9			
Brightness(cd/m^2)	500/700			
Colour	16.7M			
Colour Temperature	10000K			
Viewing Angle	178°			
Contrast Ratio	4000: 1			
Backlight Life	50000hours			
AV inputs/outputs				
Video	HDMI 1.4 IN,HDMI2.0 IN,Displayport input,DVI IN,VGA IN,Display port output			
Audio	Audio in,Audio out			
Communication	RS232 input,RS232 output			
Power				
Power Consumpt	150	155	160	240
Input Voltage	100V~240V(50/60Hz)			
Mechanical				
Unit size(LxWxH mm)	1024x578x123	1077x607×115	1213x684x123	1432.58x807.62×119.3
Net weight(kg)	21	22	25	29.5
Environmental				
Working Temperature	0-50°			
Operating Humidity	10-90%			
Working Pressure	800-1114 hpa(Altitude:0-2000m)			
Accessories				
Included	Remole control,AC Power Cable,User Manual,VGA/HDMI Cable,OSD Control Box			

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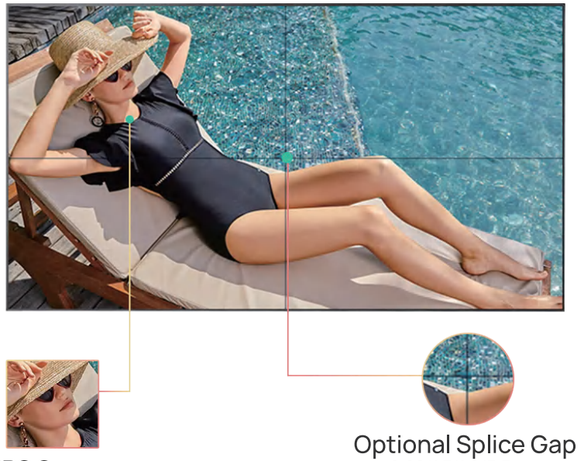
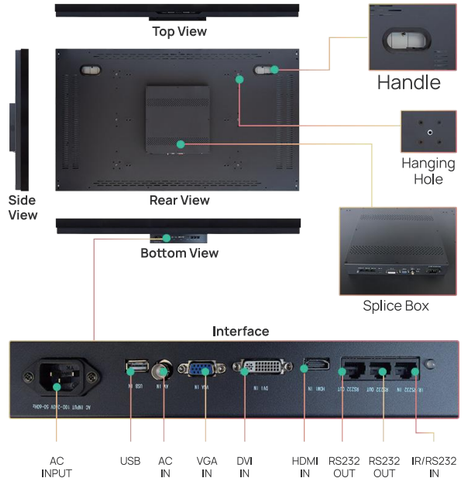
Product Overview





Applications

Ultra-narrow Bezel Display

Features

- Ultra-narrow Bezel
- 7*24H
- 3D noise reduction
- Support USB burning function
- Two optional for 4mm/8mm bezel
- HD picture quality
- 500nits

Product display

Parameter

Panel Specification	
Resolution	4K/2K
Viewing angle	178/178
Response Time	8ms
Working Temperature	0-60℃
Humidity	20%-80%
Operation hours	7*24H
Backlight type	O-LED
Display Ratio	16:9
Brightness	500nits
Color	16.7m
Contrast ratio	4000:1
Power	110-240V, 50-60Hz
Power consumption	‹150W
Lifespan	50000H
Installation	Wall Mount
Interface	USB+HDMI+DVI+VGA+AV+RS232

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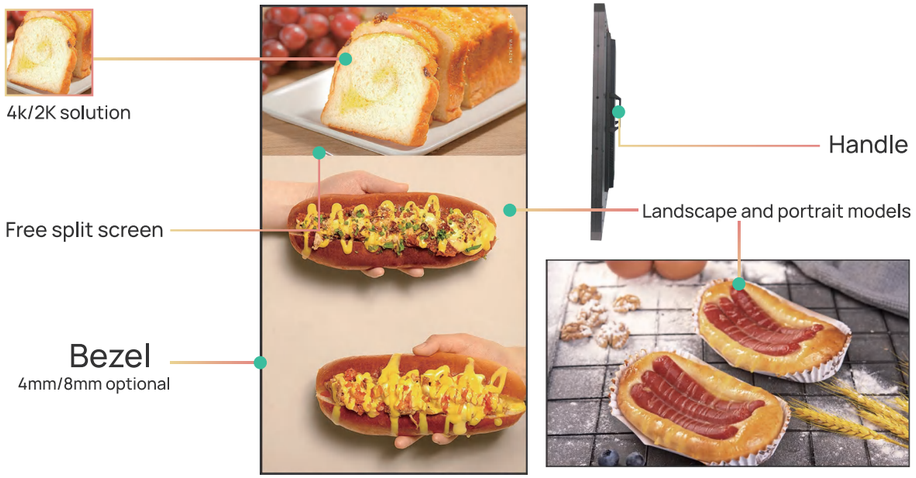
Digital Signage Series
(vertical)

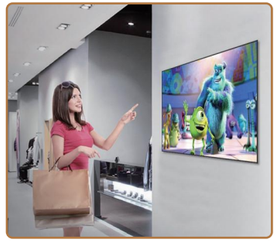
Product Overview



Features

- HD resolution 1920*1080/3840*2160
- Long Life 50000 Hours
- Capacitive Touch Screen (Optional)
- Multiple Data Interfaces
- 7*24 Hours Uninterrupted Playback
- Low Noise
- Multi-application
- Metal Shell
- Android, Windows System Optional
- Wireless Connections
- Voice Broadcast
- Support Customization

Applications



Product display

Parameter

Panel Specification						
Display Size	43 inch	49 inch	55 inch	65 inch	75 inch	86 inch
Resolution	1920x1080	1920x1080	1920x1080	3840x2160	3840x2160	3840x2160
Display Area (mm)	943x531	1050x600	1210x680	1428x803	1650x928	1895x1065
Aspect Ratio	16:9					
Brightness (cd/m^2)	400	400	400	400	400	410
Colour	16.7M					
Viewing Angle	178°					
Contrast Ratio	4000:1					
Audio						
Speaker Type	10W,8Ω(×2)					
AV inputs						
Video	HDMI		Audio	Audio Socket (3.5mm)		
Power						
Power Consumption (W)	≤100	≤130	≤150	≤160	≤160	≤180
Input Voltage	AC110~240V(50Hz~60Hz)					
Environmental						
Operating Temperature	0～50°		Storage Temperature	30° ～60°		
Operating Humidity	10%to 80%		Storage Humidity	5%to 95%		
Feature						
Internal MediaP-layer	Media Formats	Video (MPG,AVI， MP4， RM， RMVB,TS),Audio (MP3,WMA), Image (JPG,GIF， BMP， PNG)				
	CPU	RK3288				
	GPU	N/A				
	RAM	2GB DDR3				
	ROM	16G				
	USB	USB2.0 HOST (x2)				
	Network	10/100M/1000M Ethernet (Network version screen only)				
	Network	802.11b/g/n (Network version screen only)				
	Android	Android7.1				
	Graphic Engine	N/A				
Accessories						
		Scheduling Software,Remote Control, Key,User Manual				
Optional		Network Upgrade,Touch Screen Upgrade				

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Product Overview

Applications

Digital Signage Series
(wall mount)

Features

- HD resolution 1920*1080/3840*2160
- Long Life 50000 Hours
- Capacitive Touch Screen (Optional)
- Multiple Data Interfaces
- 7*24 Hours Uninterrupted Playback
- Low Noise
- Multi-application
- Metal Shell
- Android, Windows System Optional
- Wireless Connections
- Voice Broadcast
- Support Customization

Product display

Parameter

Panel Specification						
Display Size	43 inch	49 inch	55 inch	65 inch	75 inch	86 inch
Resolution	1920x1080	1920x1080	1920x1080	3840x2160	3840x2160	3840x2160
Display Area (mm)	943x531	1050x600	1210x680	1428x803	1650x928	1895x1065
Aspect Ratio	16:9					
Brightness (cd/m^2)	400	400	400	400	400	410
Colour	16.7M					
Viewing Angle	178°					
Contrast Ratio	4000:1					

Audio	
Speaker Type	10W,8Ω(×2)

AV inputs			
Video	HDMI	Audio	Audio Socket (3.5mm)

Power						
Power Consumption (W)	90	110	125	135	145	165
Input Voltage	AC110~240V(50Hz~60Hz)					

Environmental			
Operating Temperature	0～50°	Storage Temperature	30°～60°
Operating Humidity	10%to 80%	Storage Humidity	5%to 95%

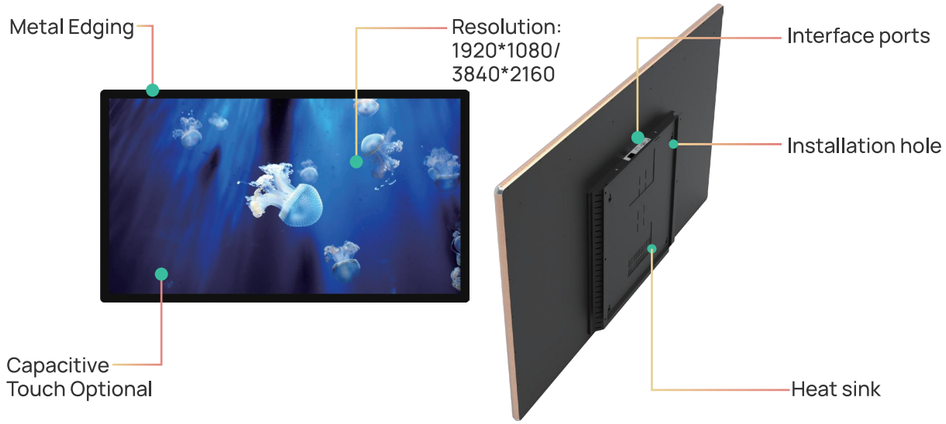
Feature		
Internal MediaP-layer	Media Formats	Video (MPG,AVI， MP4， RM， RMVB,TS),Audio (MP3,WMA), Image (JPG,GIF， BMP， PNG)
	CPU	RK3288
	GPU	N/A
	RAM	2GB DDR3
	ROM	16GB
	USB	USB2.0 HOST (x2)
	Network	10/100M/1000M Ethernet (Network version screen only)
	Network	802.11b/g/n (Network version screen only)
	Andriod	Android7.1
	Graphic Engine	N/A

Accessories	
	Scheduling Software,Remote Control, Key,User Manual
Optional	Network Upgrade,Touch Screen Upgrade

—— The above specification is for reference only, please refer to the actual specification.

Touch Screen Kiosk

Product Overview

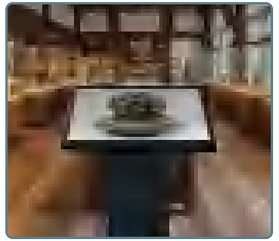


Features

- HD resolution 1920*1080/3840*2160
- Brightness:450nits
- Touch: 10 points G+G
- Color :16.7M
- 7*24 Hours Uninterrupted Playback
- Metal Shell
- Multi-application
- Support Customization

Applications

Applications



Customer Case

There are more product cases.

Welcome to consult.

TEAM

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