

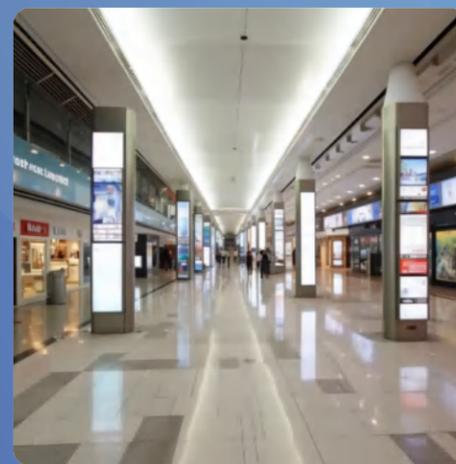
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FVASEE®

*ATTENTIVE TO CREATE
THE BEAUTY OF THE
INTERACTIVE WORLD*

FVASEE TECHNOLOGY CO., LTD

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FVASEE®

FVASEE TECHNOLOGY CO., LTD

FVASEE Technology Co., Ltd. is national high and new technology enterprise specialized in development, production and marketing of the professional digital touch screen displays interactive flat panel in virtually any size below 120 inches, located in Guangming District, Shenzhen City, Guangdong Province.

The company has been focusing on touch technology for more than 10 years, and has developed into a global industry leader in touch products, domestic education and training, commercial Show the integrator of information construction.

Our company has built a modern standard workshop, and stands on the forefront of the special displays development. The products are divided into several series: Education Conference Business Touch screen LCD monitor, CCTV LCD monitor, Industrial LCD monitor, Broadcast LCD monitor, medical LCD monitor, Multimedia kiosk, large size high definition data LCD display, digital signage and so on. The company has a sound R&D, production management system and a perfect sales and service mechanism.

As one of the leading providers of special display solutions, Fvasee's products have been widely used in a variety of areas such as security monitoring, stock exchanges, traffic control centers, airports, media centers, military systems, public space, shopping areas, banks, schools, hospitals, special circumstances etc.

At present, it has maintained long-term friendly cooperative relations with well-known enterprises such as Konka, Ziguang, Samsung, LG and Sharp.

Our company has been awarded the ISO9001, ISO14001 quality management system certificate, and the products series are certified to CCC, CE, FCC, RoHS and UL certificate. We have built a nationwide network of sales and efficient after-sales service system in China.

"Based on innovation, focus on quality, honest service, and win-win development" is the consistent pursuit of our FVASEE worker, and it is the eternal policy of FVASEE worker to provide customers with high-quality, safe and reliable technology and products.

ENTERPRISE PHOTOGRAPHS



Front desk



Honor wall



office



Show room



Dust-free production workshop



Finished product testing area



Finished product testing area



packaging area



Meeting Room

Development History



Corporate Culture

Corporate Mission

To make the best human-computer interaction products, serving all industries worldwide. Innovation, empowerment, intelligence and convenience.

Enterprise Vision

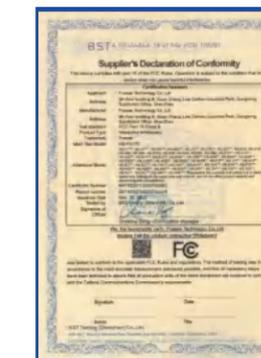
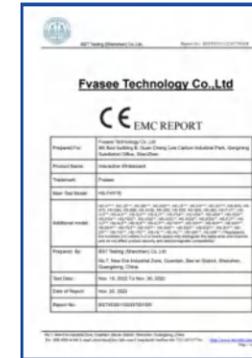
Aiming to be a 100-year top technology company.

Core Values

Fear the system, fear the duty and achieve the mission; Take responsibility Self-growth Self-criticism.

Employment concept

The capable will go up, the mediocre will go down, the inferior will be eliminated, and the unethical will be eliminated.





Product Details



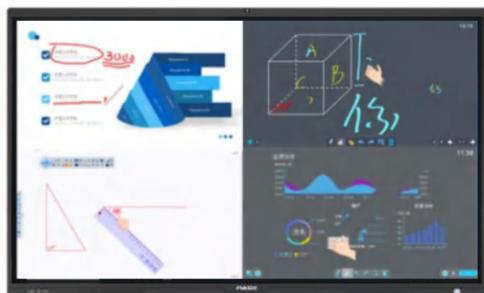
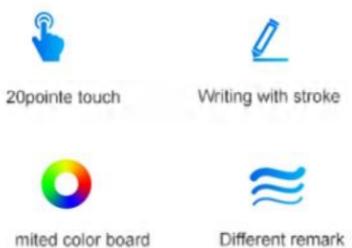
Dual Core Processor

Windows and Android dual system built-in design
Both systems can achieve whiteboard writing and multimedia playing



Fast response speed

Fluent writing and demonstration
More convenient courseware management



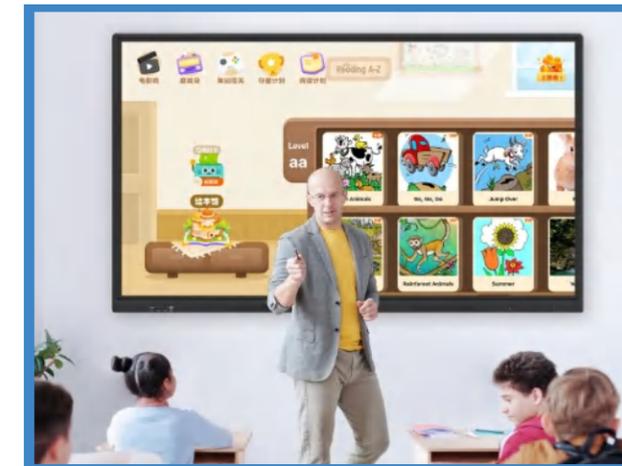
Intelligent Operation

Freely write, annotate and screenshot
Automatically recognize input channel
Intelligent eye protection
Light sensor with automatic brightness control
Energy Save & Screen Intelligent awoken



Kindergarten

All In One Touch Screen
With Wall Mounted Bracket
Enlightenment education, happy classroom



Primary School

All In One Touch Screen
With Wall Mounted Bracket
Lively and interesting, love to learn more



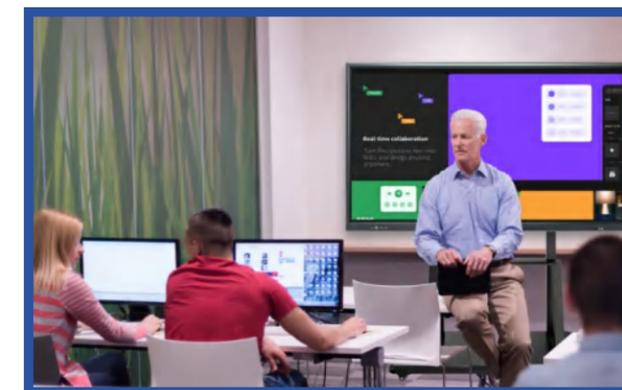
University

All In One Touch Screen
With Moving Stand
University meeting, innovative and efficient

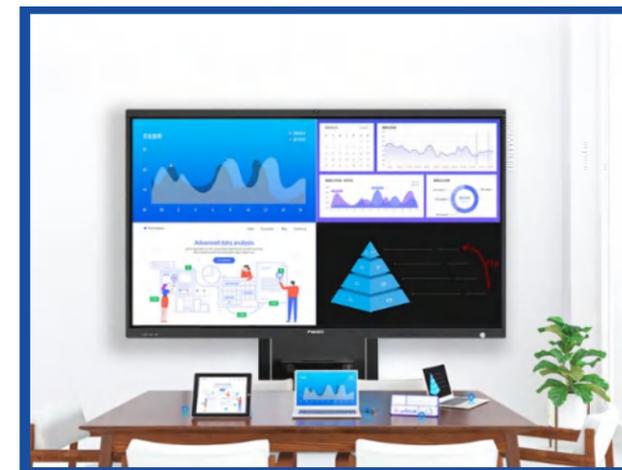


High School

All In One Touch Screen
With Moving Stand
The machine helps to learn, easy to understand

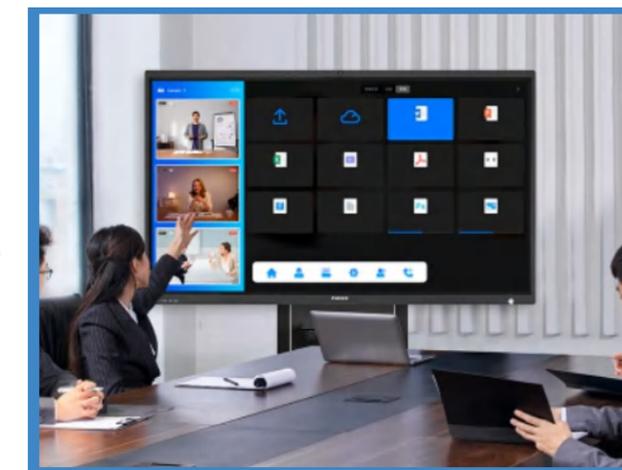


02/ Company



Remote Meeting

With the aid of remote conference equipment, real-time, no delay, high-stability transmission instant scenes of meetings.



Wireless To The Screen

Built-in wireless module, providing wireless internet access and remote Functions



Smart Whiteboard

Precise touch technology, fast response, reduced stagnation on, smooth writing



Precisely Touch

Support multi-touch, up to 10 points of precisely touch, multiple people can simultaneously perform demonstrations on the screen



Multi-person interaction



Touch writing



4K UHD



Multi-screen



Anti glare eye protection



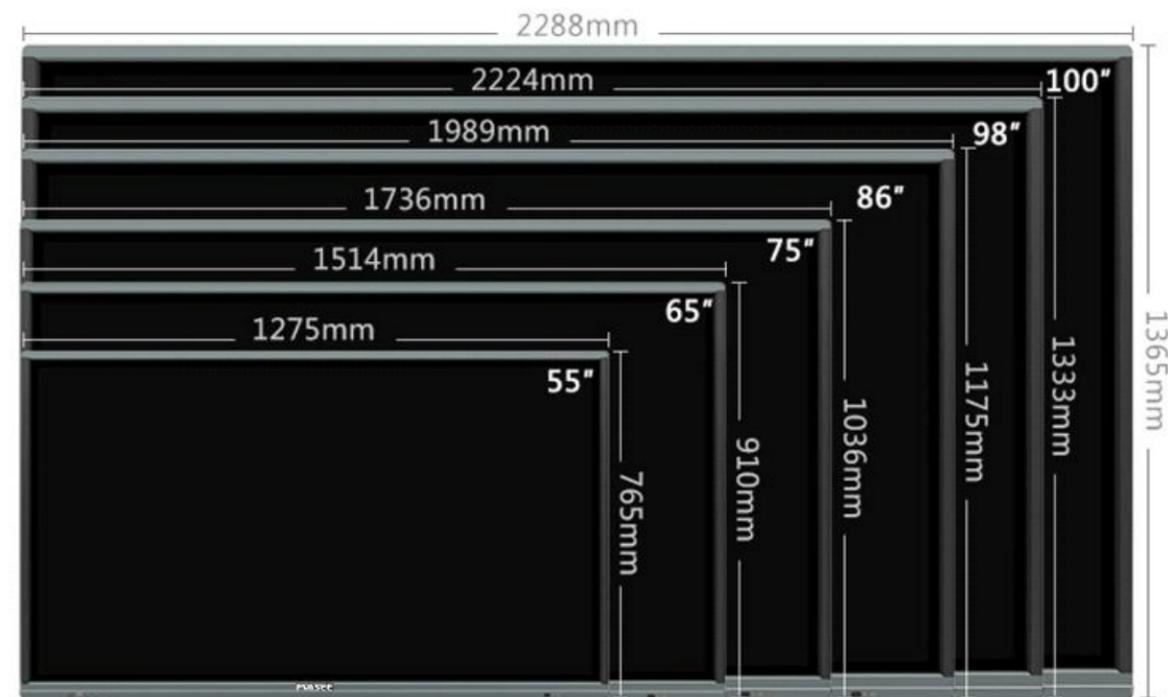
Whiteboard



Android 11.0



Dual system



Size	Display area(W*H)	Brightness
55inch	1209.6*680.4 mm	≥350cd/m ²
65inch	1428.48*803.52 mm	≥450cd/m ²
75inch	1649.66*927.936 mm	≥450cd/m ²
86inch	1895.04*1065.76 mm	≥450cd/m ²
98inch	2161.4*1202.2 mm	≥450cd/m ²

Screen SPEC					
Item	HS-F55	HS-F65	HS-F75	HS-F86	HS-F98
Display Size	55 inch	65 inch	75 inch	86 inch	98 inch
Response Time	8ms	8ms	8ms	8ms	8ms
Aspect Ratio	16:9	16:9	16:9	16:9	16:9
Active Area (mm)	1209.6(H)×680.4(V)	1428.48(H) x 803.52(V)	1649.66(H) x 927.936(V)	1895.04(H) x 1065.96(V)	1895.04(H) x 1065.96(V)
Resolution	3840(H) x 2160(V)	3840(H) x 2160(V)	3840(H) x 2160(V)	3840(H) x 2160(V)	3840(H) x 2160(V)
Refresh	60Hz	60Hz	60Hz	60Hz	60Hz
Colors	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)	1.07B (10bit)
Contrast Ratio (Typ)	5000:1	5000:1	5000:1	5000:1	5000:1
Viewing Angle	178°(H/V)	178°(H/V)	178°(H/V)	178°(H/V)	178°(H/V)
Backlight	DLED	DLED	DLED	DLED	DLED
Brightness (Typ)	300cd/m ²	450cd/m ²	450cd/m ²	450cd/m ²	450cd/m ²
MTBF	>60000 hs	>60000 hs	>60000 hs	>60000 hs	>60000 hs

Touching SPEC					
Touch Technology	IR	IR	IR	IR	IR
Supporting System	Windows10/Windows8/Windows7/Windows XP/Android/Linux/Mac OS X/Chrome				
Touch Points	20	20	20	20	20
Responds Time	<8ms	<8ms	<8ms	<8ms	<8ms
Touch Accuracy	±1mm (90% touch area)	±1mm (90% touch area)	±1mm (90% touch area)	±1mm (90% touch area)	±1mm (90% touch area)

Electric SPEC					
Power Supply	100-240V~50/60Hz 3.0A	100-240V~50/60Hz 3.0A	100-240V~50/60Hz 4.0A	100-240V~50/60Hz 4.0A	100-240V~50/60Hz 4.0A
Max Power Consumption	150W	190W	350W	350W	800W
Stand-by Power	<0.5W	<0.5W	<0.5W	<0.5W	<0.5W

Built in System	Android 9.0/11.0, 4GB/8GB RAM, 32GB/64GB/128GB ROM				
Wireless SPEC	802.11 a/b/g/n/ac, 2.4G,5G, Pluggable structure				
Interface	HDMI IN, HDMI OUT, USB 2.0, USB 3.0, TOUCH OUT, TYPE C, VGAIN, AUDIO IN, AUDIO OUT, SPDIF, RS232, RJ45 IN				

PC SPEC(Optional)	
PC type	Ultra-thin plug Intel Core series modular computer
Configuration	Intel® Core™ i3/i5/i7 RAM 4G/8G/ 16G, SSD 128G/256G/512G

Accessory	
Standard	Wall-Mount*1, Smart pen*1, Power cable*1, Remote control*1, Operating Instructions*1
Optional	Mobile stand, OPS, Wireless Dongle, Windows operating system software

03/Supreme model



Built-in camera

New built-in 13MP pixel camera, AI processing chip, high-definition effect, automatic beauty function.



Built-in Microphones

6 arrays of digital microphones, 0-10 meters pick-up, intelligent noise reduction, echo cancellation, tone automatic gain



Sound source localization

Determine the location of the speaker through AI sound source localization, give the speaker Close-ups and automatic amplification of the human voice

Screen SPEC				
Item	HS-E65	HS-E75	HS-E86	HS-E98
Display Size	65 inch	75 inch	86 inch	55 inch
Response Time	8ms	Aspect Ratio	16:9	
Active Area (mm)	1428.48(H)x 803.52(V)	1649.66(H)x 927.936(V)	1895.04(H)x 1065.96(V)	1895.04(H)x 1065.96(V)
Resolution	3840(H)x 2160(V)	3840(H)x 2160(V)	3840(H)x 2160(V)	3840(H)x 2160(V)
Refresh	60Hz	Colors	1.07B(10bit)	
Viewing Angle	178°(H/V)	Backlight	DLED	
Contrast Ratio (Typ)	5000:1	5000:1	5000:1	6000:1
Brightness (Typ)	450cd/m2	450cd/m2	450cd/m2	450cd/m2
MTBF	>60000 hs	>60000 hs	>60000 hs	>60000 hs

Built in camera&Microphone

A Type	Built-in 13 Megapixel camera, using custom outsole lens, composed of 1G+4P precision lens, pixel up to 3840*3104 (15fps); using automatic gain algorithm
	Built-in 6-array digital pickup microphone, effective distance up to 10 meters, using intelligent noise reduction technology; exclusive echo cancellation module; tone automatic gain special effects
B Type	Built-in 48 Megapixel 4K camera, Sensor Size 1/2", Pixle size 0.8um, Ultra WideAngle, AF, Resolution Up to 30fps 3840x2160, High performance professional imaging ISP
	Support for 0/4/8 array microphones, audio noise reduction, echo cancellation, source location

Touching SPEC

Touch Technology	IR	IR	IR	IR
Supporting System	Windows10/Windows8/Windows7/Windows XP/ Android/Linux/Mac OS X/Chrome			
Touch Points	20	Responds Time	<8ms	
Touch Accuracy	±1mm (90% touch area)	±1mm (90% touch area)	±1mm (90% touch area)	±1mm (90% touch area)

Built in System	Android 9.0/11.0, 4GB/8GB RAM, 32GB/64GB/128GB ROM			
Wireless SPEC	802.11 a/b/g/n/ac, 2.4G,5G, Pluggable structure			
Interface	HDMI IN, HDMI OUT, USB 2.0, USB 3.0, TOUCH OUT, TYPE C,VGA IN, AUDIO IN, AUDIO OUT, SPDIF, RS232, RJ45 IN			

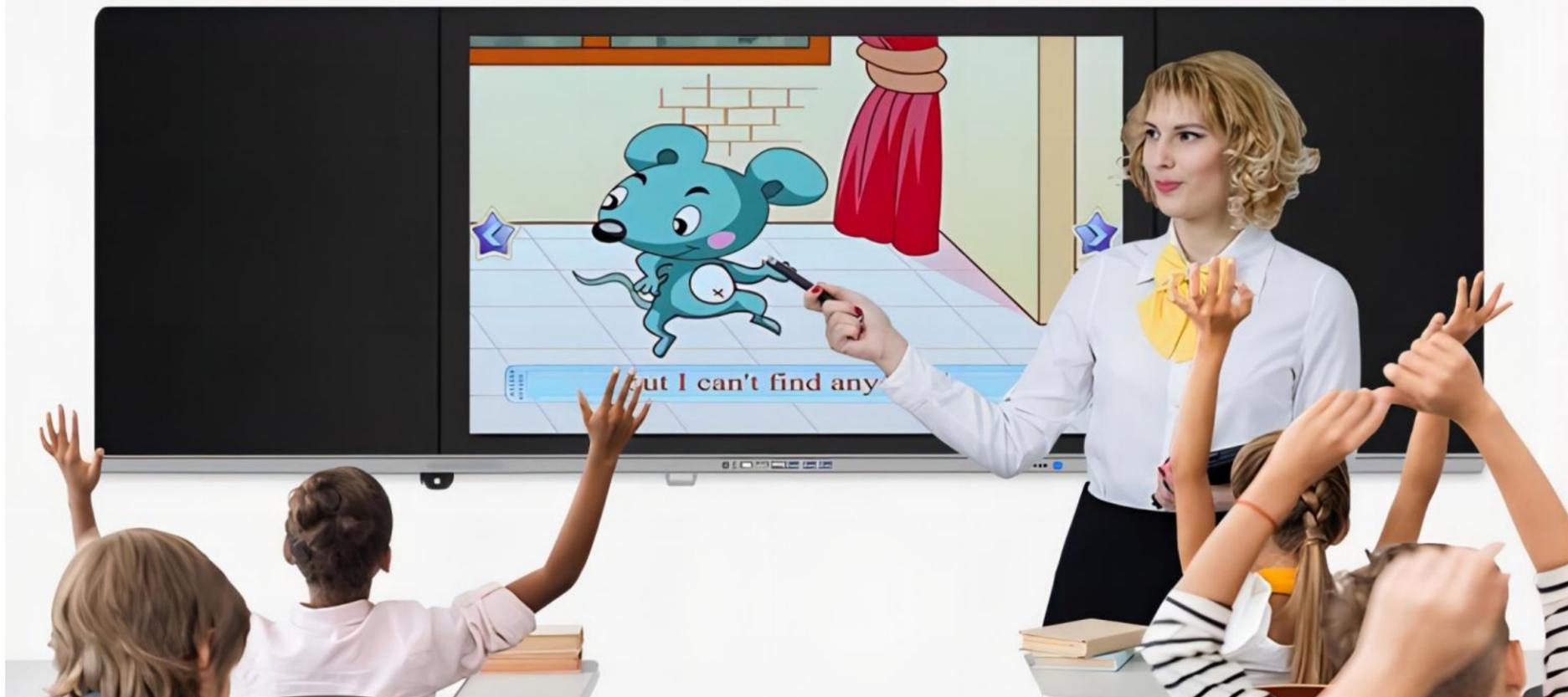
PC SPEC(Optional)

PC type	Ultra-thin plug Intel Core series modular computer			
Configuration	Intel® Core™ i3/ i5 /i7 RAM 4G/8G/ 16G, SSD 128G/256G/512G			

Accessory

Standard	Wall-Mount*1, Smart pen*1, Power cable*1, Remote control*1, Operating Instructions*1			
Optional	Mobile stand, OPS, Wireless Dongle, Windows operating system software			

Nano smart blackboard



Chalk writing



Multi-person interaction



Touch writing



4K UHD



Intelligent teaching



Built-in camera



Anti glare eye protection



Android 9.0

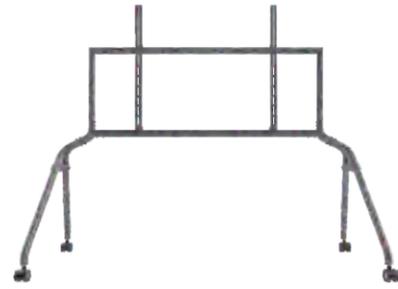
Detail Specifications

Item	Model No	HS-NB01	HS-NB02	HS-NB03
Dimension	Whole size(L*T*H)	4214*1221*94mm	4200*1221*94mm	4500*1370*94mm
	Display size	75inch	86inch	98inch
	Display area	1650*928mm	1873*1056mm	2158*1214mm
Electricity Performance	Voltage	90-240/AC 50/60HZ		
	Power Consumption	Max 400W(without OPS)	Max 440W(without OPS)	Max 550W(without OPS)
Display Specification	Panel	4K Anti-glare panel 20 points touch		
	Resolution	3840*2160 (H*V)		
	Ratio	16:9		
	Contrast	4000:1		
	Brightness	350cd/m2		
OS System Specification	Android system	Android 8.0 / 9.0 / 11.0 embedded system		
		RAM 3G/4G/8G + ROM 32G/64G/128G		
	OPS PC	Ops-c 80 pin blind JAE interface complies with Intel open pluggable specification		
		Intel i3/i5/i7 (Optional); Windows7/ 10 (Optional)		
		RAM 4G/8G DDR3 + Storage 128/256/512 G SSD		
Standard Accessories		Power cable*1; Touch Pen1 :Remote controller*1;Wall brackets*1 set		

Product Accessories



Wall mounted bracket



Moving bracket



WIFI dongle



Stylus



Magnet stylus



Pointer



Camera



High-Speed Scanner



2.4G remote control

Digital signage and displays



Digital signage is an electronic sign used to convey information to in-store audiences and customers. It uses an LCD educate, engage, and inform nearby viewers. We also provide Digital signage with Interactive touch panel as a digital installation that displays video or multimedia content for informational or advertising purposes

STAND ADVERTISING DISPLAY

Available Size: 32"43"50"55"65"

Operating os: Android or Windows

Windows System

CPU-intel core i3/i5/i7

Memory-4G/8G

Hard disk-128G/256/500G/1T

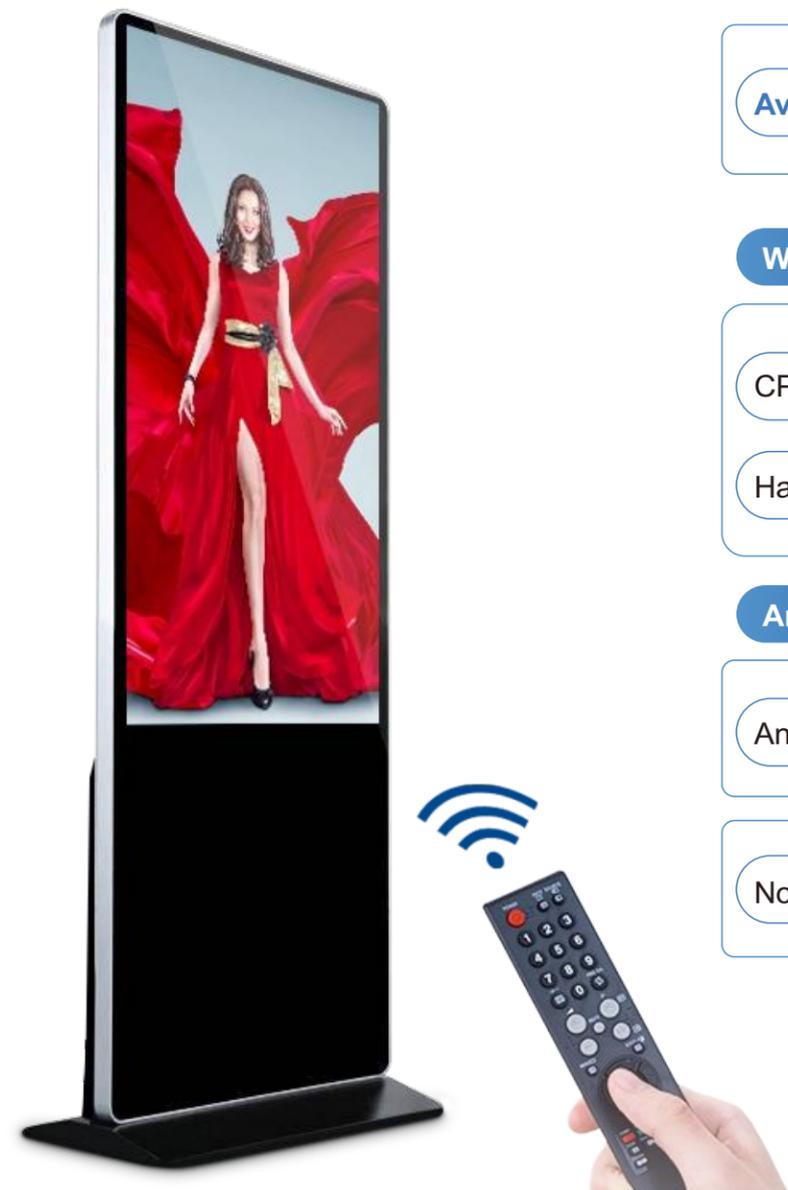
Android System

Android 7.1 version

1G RAM, 8G ROM

No-touch, support CMS software

Resolution: 2K (1920x1080) / 4K



STAND TOUCH DISPLAY

Available Size:

43"50"55"65"

Operating OS:

Android or Windows

Windows System:

CPU-intel core i3/i5/i7 Memory-4G/8G
Hard disk-128G/256/500G/1T

Android System:

Android 7.1 version 2G RAM, 8G ROM

Touch Technology:

Infrared touch

Touch Points:

10 points

Resolution:

2K/4K(3840X2160)





Digital poster display

Available Size: 32"43"50"55"65"

Operating os: Android or Windows

Windows System

CPU-intel core i3/i5/i7

Memory-4G/8G

Hard disk-128G/256/500G/1T

Android System

Android 7.1 version

1G RAM, 8G ROM

No-touch, support CMS software

Resolution: 2K (1920x1080) / 4K



WALL MOUNT DIGITAL SIGNAGE

Available Size: 32"43"50"55"65"

Operating os: Android or Windows

Windows System

CPU-intel core i3/i5/i7

Memory-4G/8G

Hard disk-128G/256/500G/1T

Android System

Android 7.1 version

1G RAM, 8G ROM

No-touch, support CMS software

Resolution: 2K (1920x1080) / 4K

WALL MOUNT TOUCH PANEL

Available Size: 32"43"50"55"65"

Operating os: Android or Windows

Windows System

CPU-intel core i3/i5/i7

Memory-4G/8G

Hard disk-128G/256/500G/1T

Android System

Android 7.1 version

2G RAM, 8G ROM

Touch Points: 10 points

Resolution: 2K (1920x1080)/4K

Touch Technology: Infrared/Capacitive touch



STAND TOUCH SCREEN KIOSK

Available Size: 55"65"75"85"98"105"110"

Operating os: Android or Windows

Windows System

CPU-intel core i3/i5/i7

Memory-4G/8G

Hard disk-128G/256/500G/1T

Android System

Android 7.1 version

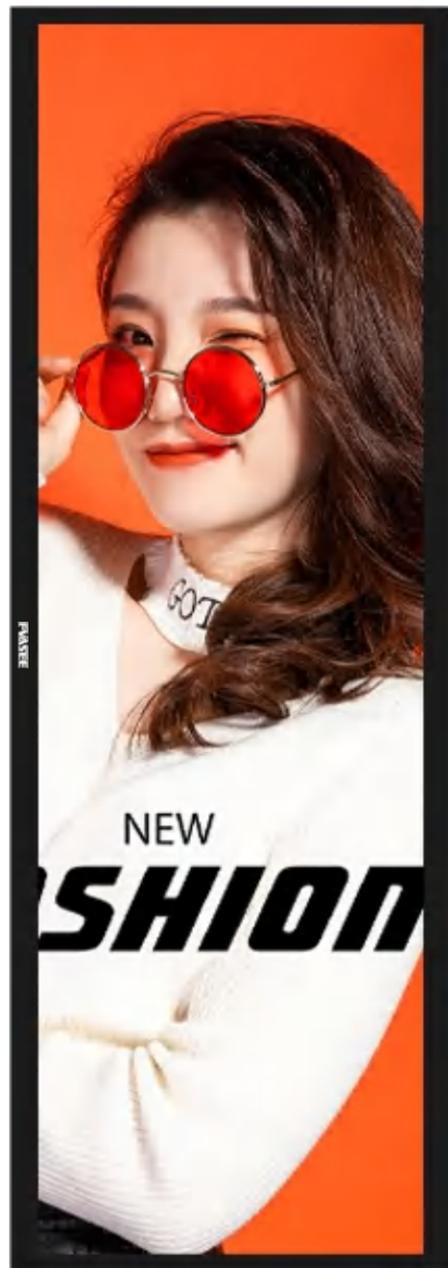
2G RAM, 8G ROM

Touch Points: 10 points

Resolution: 2K (1920x1080)/4K

Touch Technology: Infrared/Capacitive touch





STRECHED LCD DISPLAY

Available Size: 19.5"24"28"34"36.8"43"48"

Operating os: Android

Android System

Android 7.1 version

1G RAM, 8G ROM

No-touch, support CMS software

Resolution: 2K (1920x1080) / 4K



INDUSTRIAL TOUCH PANEL

Available Size: 12.1"15"17"19"

Aspect Ratio: 4:3

Resolution: 1280*1024(19")

Installation Way: Built-in

Windows System

CPU-intel core i3/i5/i7

Memory-4G/8G

Hard disk-128G/256/500G/1T

Touch Technology: Capacitive touch

Touch Points: 10 points

Hanging double LCD screen

Available Size: 43"49"55"

Aspect Ratio: 16:9

Resolution: 1920X1080

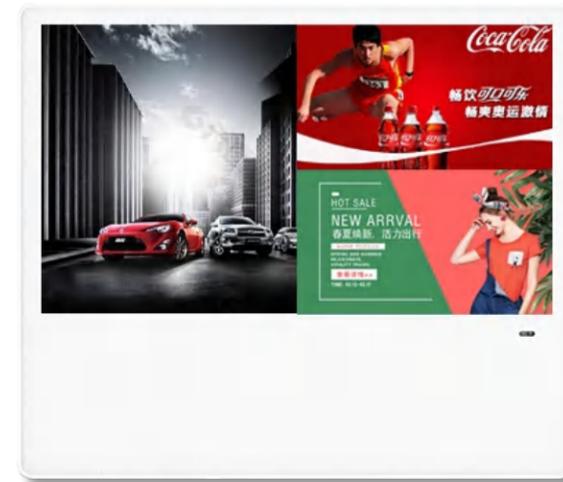
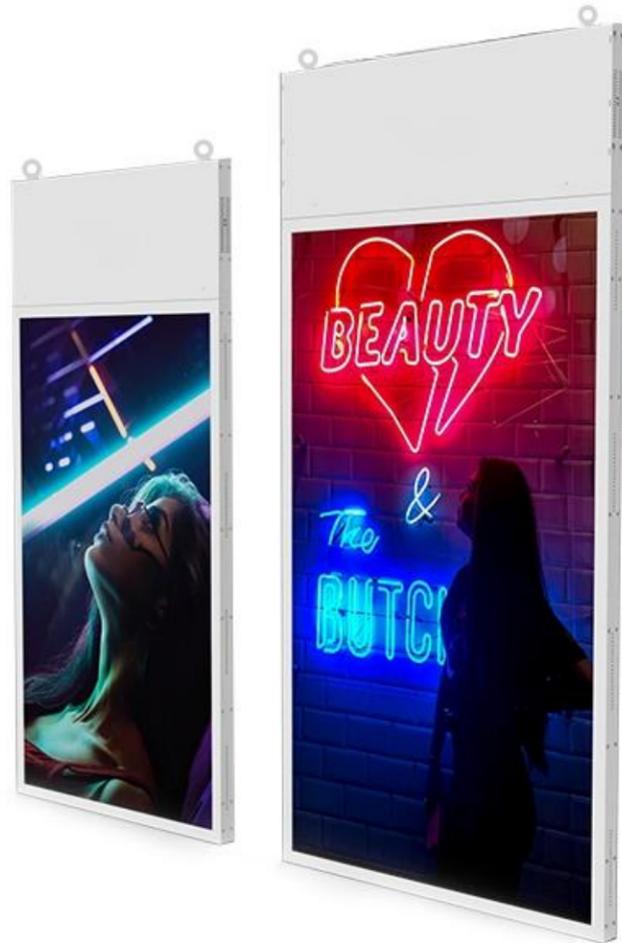
Brightness: 300cd/m² & 700cd/m²

Android System

Android 7.1 Version

1G RAM, 8G ROM

Touch/No-touch, Support CMS software



Elevator advertising display

Panel Size: 18.5" 21.5" 18.5+10.1" 19.5+11.6"

Aspect Ratio: 16:9 / 9:16

Resolution: 1920x1080(2K) 1366x768

Brightness: 350cd/m²

Android System

Android 7.1 Version

1G RAM, 8G ROM

Touch/No-touch, Support CMS software



Bus advertising screen display

Panel Size: 17" 18.5" 19" 21.5" 24" 32"

Aspect Ratio: 16:9

Resolution: 1280x1024

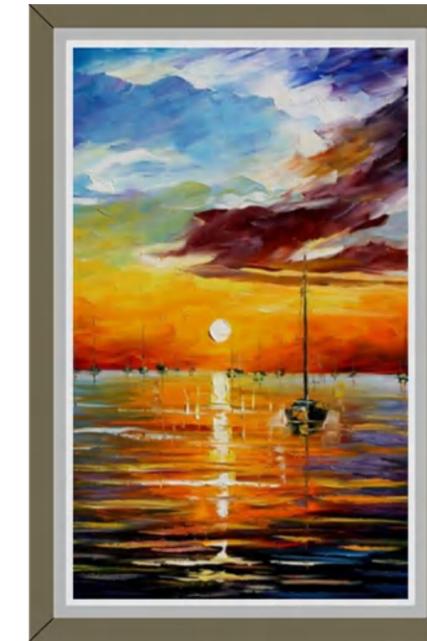
Brightness: 300cd/m²

Android System

Android 7.1 Version

1G RAM, 8G ROM

Touch/No-touch, Support CMS software



Picture frame Screen

Panel Size: 21.5" 27" 32" 43" 49" 55"

Aspect Ratio: 16:9

Resolution: 1920x1080(2K)

Brightness: 250cd/m²

Android System

Android 7.1 Version

1G RAM, 8G ROM

Touch/No-touch, Support CMS software

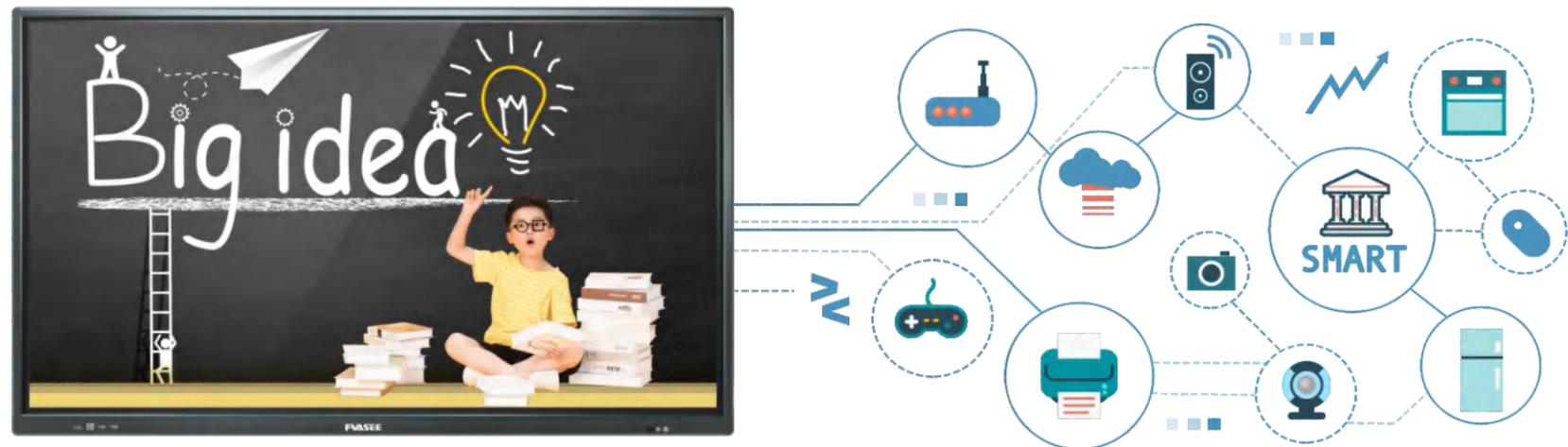


Get strong engineering support, quality assurance, clear communication and great products. High-end, all-in-one OEM& ODM customization on the manufacturing for products or parts.

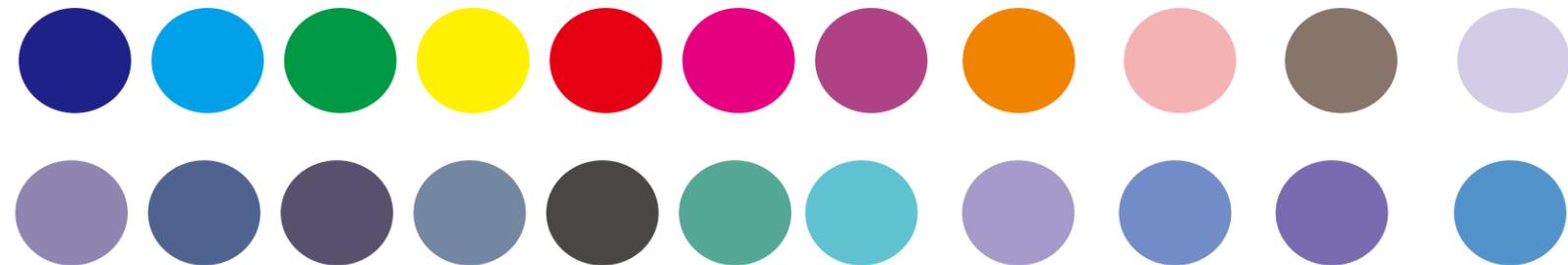
Style customization - various appearance styles can be customized



Software customization



Color customization



Logo customization



Boot UI

Product Logo

Package Logo

WHY CHOOSE US

1 10+ Years Manufacturer

2 Support OEM, ODM services

2 Professional oversea sales team

2 The certificate is complete

2 The certificate is complete

Our Clients Successful class

