

Quick specs:

- Place of Origin: China (Mainland)
 - Brand Name: Fvasee or OEM or neutrality
 - Type: LED
 - Application: Indoor
 - Panel Size: 86 inch
 - Max Resolution: 1920(RGB)*1080(FHD)
 - Viewing Angle: 178°
 - Contrast Ratio: 4000:1
 - Brightness: 450cd/m2
 - Response Time: ≤ 4ms
 - Input Voltage: AC100~240V 50 /60 HZ
 - Product: LED Interactive whiteboard
 - CPU: Intel J1900 ,1.80GHZ , (Intel I3 Dure core, i5/i7 optional)
 - RAM: DDR3 4GB
 - HDD: 128GB (500G optional)
 - Max power Consume: 100-150W
 - Touch screen type: IR touch (10 points)
 - Surface hardness: Mohs 7
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- Appearance size: 2150*260*1350mm

Product Description

1.Multimedia teaching all-in-one adopts advanced Multi touch interactive technology which integrated interactive whiteboard, TV, audio, computer, Internet, multimedia playback and other functions.

2.Built-in LED panel with high brightness, high contrast and wide view.

3.Built-in fan free OPS computer,Mute design, easy plug and pull ,without any link line.

4.S-PVA&S-IPS technology ,178 degree viewing angel ,can watch in all directions.

5.Prepose TV- USB interface ,support software upgarde.

6 .IR 10 points touch ,zero delay touch technology.

7.Myopia prevention nano coating patent technology,anti-blue and purple.

8. Safety, energy saving, metal shell, no sharp edges and corners; low power consumption, low radiation, energy efficiency.
9. Anti riot and anti glare tempered glass,Interference of ambient light effectively.
10. Compatible with Android and PC dual system touch operation,can access the Internet without PC,Play multimedia files,PPT demo etc,can install APK yourself;
11. Wall hanging bracket or Moving Support;
12. Using front multi function button and computer USB interface for copy files easier
- 13.Prepose multiple interfaces (touch USB x1,HDMI x 1,TV-USBx1,MIC x1,VGAx1,USB2.0x1,USB3.0X1)
- 14.Support touch pull up gesture,it can quickly called out the bottom central control convenient menu ,without any help of the button and remote control,it can achieve signal switching by touch ,volume adjustment ,scaling ,brightness ,contrast ,one-key energy-saving ;it can hide by tap when do not need this function and will not occupied display area

Spectification

LCD Display	
Screen type	LED
Size	86 inch
Screen Proportion	16:9 (W: H)
Resolution	1920(RGB)*1080(FHD)
Brightness	450cd/m2
Contrast	4000:1
View Angle	178°
Service life	60000h
Touch Screen	
Touch screen type	IR touch (10 points)
Minimal touch component	3mm*3mm
Resolution	32768 x 32768
Response Time	4ms
Surface hardness	Mohs 7
Transmittance	Clear glass≥95%,Anti-dazzle glass≥80(optional)
Glass thickness	4mm Toughened glass
Anti dazzle	Granularity<0.2um ,Reflectivity<2%
Durability	Single click life 6000 times
operating system	WIN7/WIN8/WIN10/Android(optional)
Power supply system	USB
PC Configuration	
Standard configuration	CPU : Intel J1900 ;RAM:4G;HDD:128G;With WIFI
Advanced configuration	Optional

Android OS	
CPU	Optional
GPU	Optional
RAM	Optional
SD card	Support MAX 128GB SD card
Other parameters	
Voltage Frequency	AC:100~240V 60/50HZ
Power Consume	100W-150W
Net weight	79.5 kgs
Accessories	Remote control,Instructions,Power line ,Touch pen
Warranty	12 months
Options	Wall hanging bracket (Default), Moving Support (Option),RAM: 4G and 8G (Option), i3,I5,I7(Option), Dual system (Option)

65"/75/85"wall hanging bracket (Default), Moving Support (Option),RAM: 4G and 8G (Option). CPU: i3,I5,I7(Option), Dual system (Option)

Product picture

Dynamic Image Control

Interactive Object Movement

Images can be easily moved, scaled and rotated with your fingers marking presentations, more interesting, dynamic and interactive.



Move



Rotate



Zoom in / Zoom out

10 points touch

Support 6 point touch, 10 point touch(Optional), leading technology in the world. Opening a new era of interactive teaching experience.



Various size for choosing

Gaoke offers a choice of 55", 65", 70" Full HD and 84" 4K interactive LED panel displays, be suitable for various occasions.



High resolution display

Durable commercial-grade, glare-free LED panels display brilliantly detailed 4K Ultra HD images and text (3840 x 2160 pixels). Crisp content clarity and readability keeps students involved no matter where they're seated in the room. (Only for 84inch)



OPS PC Module(Optional)

Gaoke interactive flat panel compatible OPS + ATX architecture modular PC at the same time, can be manually removed to maintain the whole machine internal walk the line, the machine without any external connection.





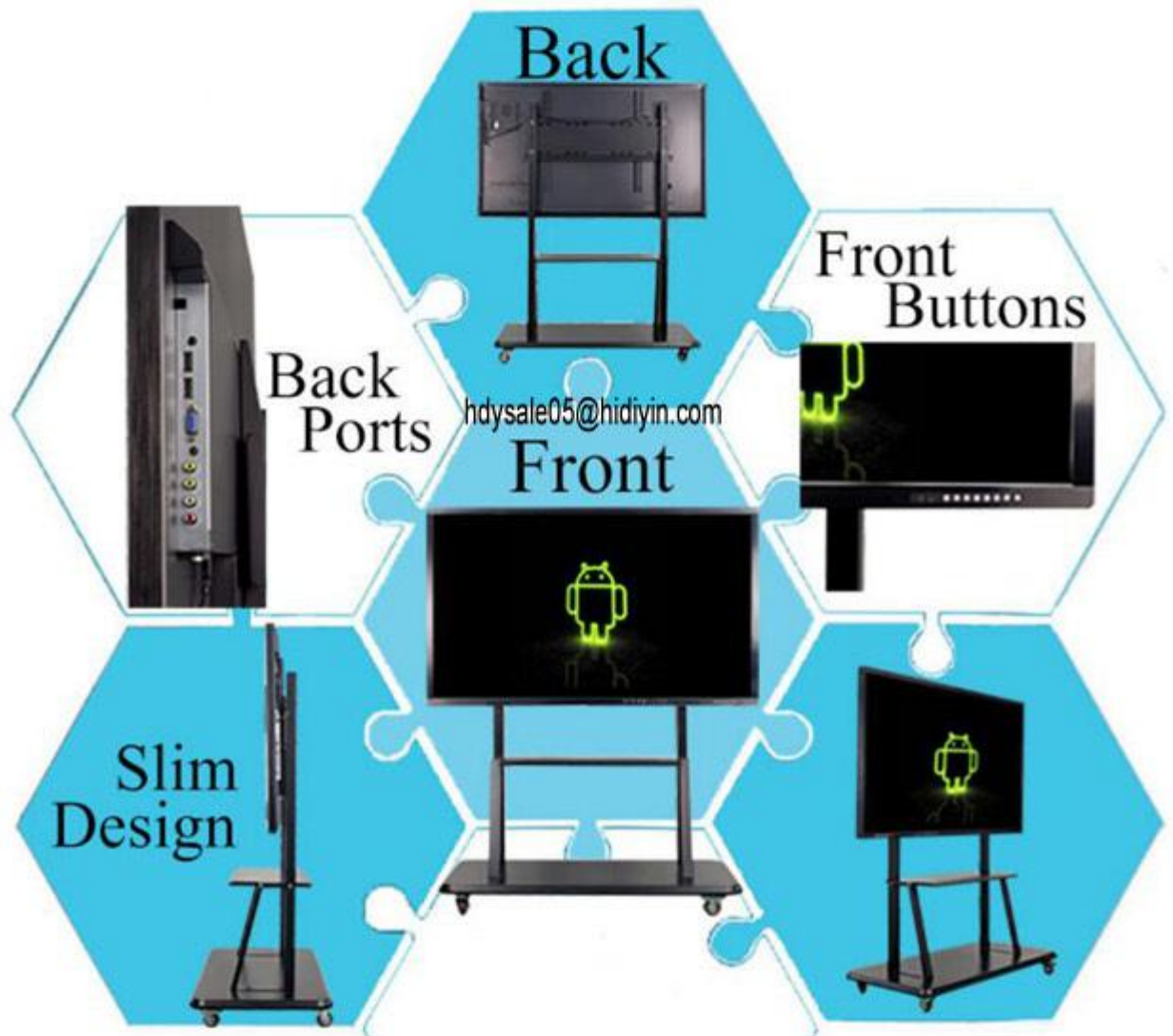
Pro Vision Interactive Whiteboard,
Make your conference/Lesson **EASY!**

Anti-Glare glass
Portable rack with wheels(optional)
Wheels with lock
Small table



Strong&Stable Rack
The height can be adjusted
Signal and external signal input/interface





- HD 1920x1080
- Viewing Angle: 178 degree
- LED Touch Screen
- All in on (Computers, Whiteboard, Projector, TV, Speaker, Advertising Machine)



- OS: Window Or Android
Window And Android
- Transverse and Vertical

