Explosion proof commercial display and intelligent interactive flat products

Quality builds the Great Wall/Smart business display, smart display of the future

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**Blackboard,
touch all-in-one machine**

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ADVERTISING MACHINE

01

Zero sticker blackboard and touch all-in-one machine

COMPANY PROFILE AND PRODUCT INTRODUCTION

86-INCH CAPACITOR ZERO STICKER BLACKBOARD

Education blackboard

Equipped with Android 12 smart operating system and unique 4K UI design, all interface UI resolutions are 4K ultra-high definition ;
Using GK6760V100 solution, equipped with 8 core ARM Cortex-A55 CPU
The appearance structure adopts high-strength aluminum alloy outer frame structure;
The touch adopts capacitive G+FF high-precision 222-channel number TP solution, supports 20-point touch, and has high sensitivity;
With OPS interface, dual systems can be expanded;
The three front USB interfaces support dual-channel sharing, one HDMI input, one TOUCH USB, and one TYPE-C
When connected to an external USB, the system automatically enters confidentiality mode and can be unlocked only by entering the password, which better protects file security;
8 buttons on the front (home page, menu, signal source, switch, sound+, sound-, annotation, system recovery)

Dimensions: 86 inches
Solution: GK6760V100 (Android 12)
Resolution: 3840*2160
Frame rate: 60Hz

SMART INTERACTIVE TABLET (D SERIES)

Kindergarten education

Single Windows system, front-detachable high-precision infrared touch frame, touch accuracy of ±2mm, touch height of 2.5mm, supports 20-point touch, and high sensitivity;
In order to facilitate teachers' use in teaching, the front of the screen is equipped with a windows 2-way front USB2.0 interface and comes with a Chinese silk screen logo;
Explosion-proof tempered glass, Mohs level 7 hardness, safe and secure, provides a better writing experience;
Fully compatible with USB peripherals, such as USB storage, USB printing devices, encrypted electronic verification devices, touch interactive devices, high-speed scanners, electronic whiteboards and touch-type electronic large screens are required to operate smoothly, and high-definition cameras (or cameras) are required to take pictures The paper angle can be adjusted at will, and the picture transmission will not cause obvious lag or stagnation.
When connected to touch-controlled interactive devices, it can support smooth multi-touch.
Application industry: suitable for teaching, training, and other commercial market applications.

Size: 55 inches/65 inches (common glass)
Solution: MtsarV53 (laptop solution OPS)
Resolution: 1920*1080 3840*2160
Frame rate: 60Hz
Wall mounting: support

SMART INTERACTIVE TABLET (H SERIES)

Conference funds

Front-detachable high-precision infrared touch frame with touch accuracy of ±1mm, touch height of 3mm, supports 20-point touch, and high sensitivity;
With OPS interface, dual systems can be expanded; the three-way USB interface supports computer and Android sharing USB function;
Front-mounted smart pen adsorption card slot, instant adsorption without screws, simple operation
AG anti-glare tempered glass, Mohs level 7 hardness, safe and secure, with a better writing experience;
Writing whiteboard, ultra-high-definition resolution of writing handwriting, delicate strokes;
High-performance writing software, supports single-point and multi-point writing, adds pen writing effects, etc., supports inserting pictures on the whiteboard, adding pages, gesture board sassafras, zoom in, zoom out and roam, scan QR code to share, annotations can be made in any channel and any interface, etc. Function;
Application industries: Suitable for commercial market applications such as conference training, business displays, etc.

Size: 55 inches / 65 inches / 75 inches / 85 inches / 86 inches / 98 inches
Solution: GK6760V100 (Android 12)
Resolution: 3840*2160
Frame rate: 60Hz
Wall mounting: support

INTELLIGENT INTERACTIVE TABLET (ST SERIES)

Conference model (built-in camera, microphone)

Front-detachable high-precision infrared touch frame with touch accuracy of ±1mm, touch height of 3mm, supports 20-point touch, and high sensitivity; with OPS interface, dual systems can be expanded;
The three front USB interfaces support dual-channel sharing, one HDMI input, one TOUCH USB, and one TYPE-C
AG anti-glare tempered glass, Mohs level 7 hardness, safe and secure, with a better writing experience;
4K writing whiteboard, writing handwriting with 4K ultra-high-definition resolution and delicate strokes; high-performance writing software, supports single-point and multi-point writing, increases pen edge writing effects, etc., supports whiteboard insertion of pictures, adding pages, gesture board sassafras, zoom in, zoom out and Roaming, scanning QR code to share, annotation and other functions can be made in any channel and any interface;
Built-in Windows 4K 48 million pixels, 8-array microphone, sound pickup distance of 10 meters, dual system compatible recognition, making video conferencing more convenient;
Application industries: Suitable for commercial market applications such as conference training, business displays, etc.

Size: 55 inches / 65 inches / 75 inches / 85 inches / 98 inches
Solution: GK6760V100 (Android 12)
Resolution: 3840*2160
Frame rate: 60Hz
Wall mounting: support

02

Functions and application scenarios

PRODUCT FUNCTIONS AND APPLICATION SCENARIOS

Traditional conference equipment

Can't connect

The interface does not match, there is only VGA or HDMI interface, the cable is too short

Can't see clearly

Projection display, the light is too strong, the projection brightness is low, and the display screen is too small

Time consuming

Pre-meeting preparation, writing pen, whiteboard, conference room reservation, projector, cable preparation, etc.

Sharing is inconvenient

Low efficiency, taking notes, taking photos, sorting out meeting records, high cost of remote communication

Lots of equipment

Inconvenient to use and manage

Product function substitutability and industry categories

Functional value

- Viewable large screen
- Instant touch interaction
- Screen writing and document annotation
- Remote group communication

Substitutable products

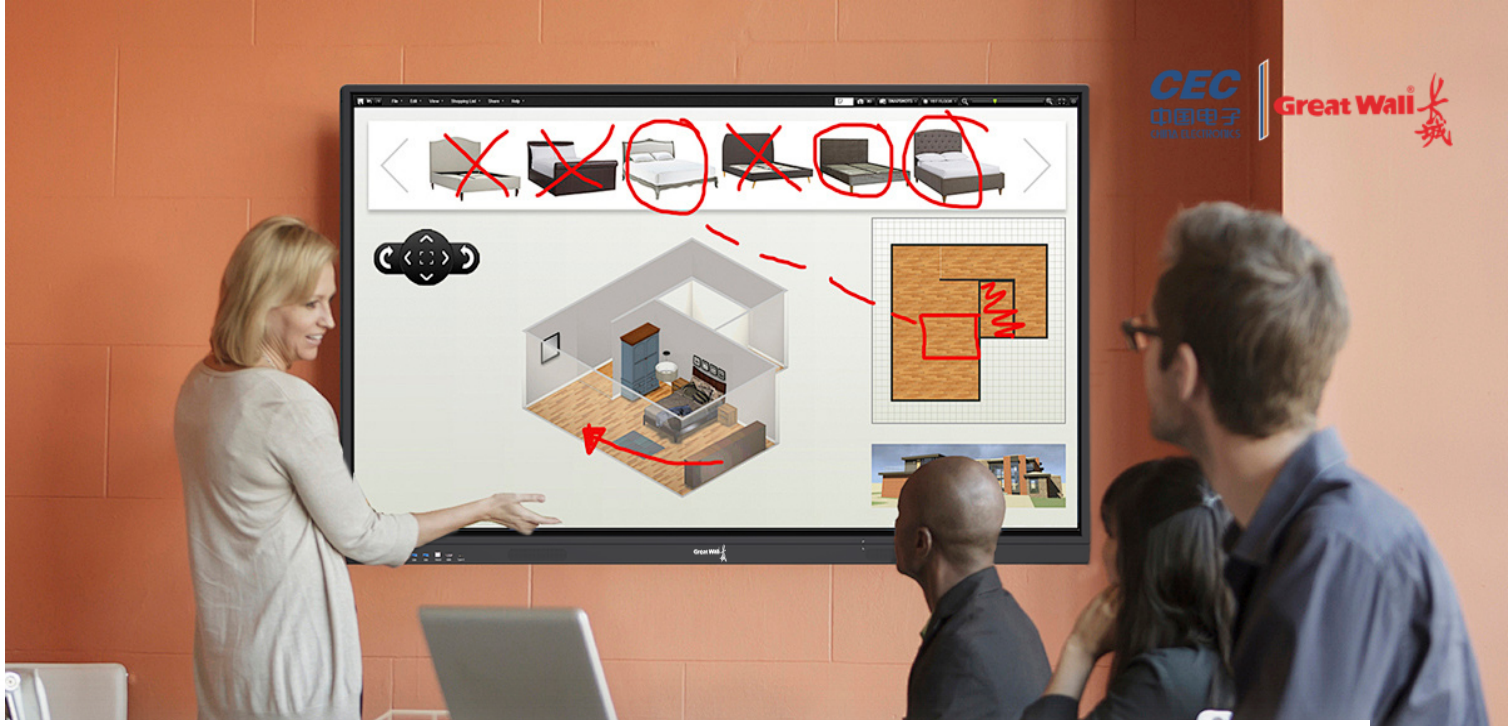
- TV, projector, projection screen
- Tablet PC, electronic whiteboard
- Special software
- Video conferencing, video digital conferencing

Industry category

- OA office automation
- IT, education and training
- Businesses, government agencies, banks, healthcare
- Communication

Four major features

FOUR FEATURES OF INTELLIGENT CONFERENCE TABLET



Whiteboard writing

Write and record at any time, providing creative space for free expression. Write with pen and scan the QR code to share.

Remote meeting

"Zero" distance communication, multi-party video conferencing, whiteboard (document) sharing, conference control, PTZ control, etc.

Share screen

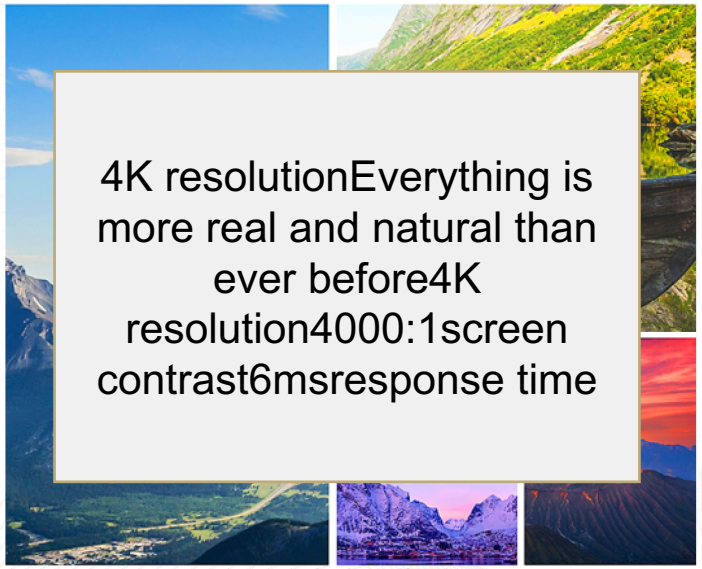
Get rid of the shackles of "wires", not only screen projection, but also provide screen casting code, remote desktop screen casting, multi-screen interactive applications

Multifunctional application

Welcome word template
Local information release (Magic)
...

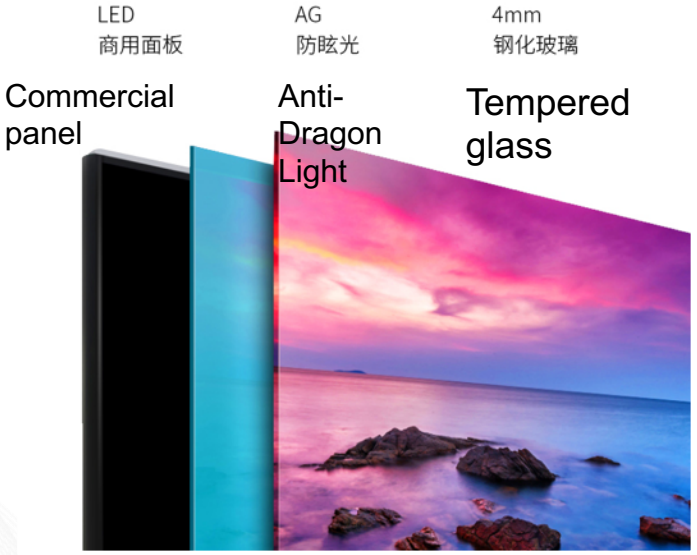
4K ultra-clear display, delicate presentation

4K high-definition picture quality and color restorationReject ordinary image quality and make every color appear truly



4K resolutionEverything is more real and natural than ever before4K resolution4000:1screen contrast6msresponse time

Anti-glare AG panel, clear visionExquisite anti-glare technology can still be clearly displayed under direct sunlight. The surface is covered with seven-level Mohs tempered glass to prevent collision, explosion and scratch (optional)



4K ultra-high definition display, detailed presentation of content

Professional anti-glare design, the screen is clearly visible under strong light

Mohs grade seven special tempered glass, anti-fouling, anti-slip, and anti-fingerprint

Dual-band WiFi, dual transmit and dual receive

OPS plug-in design with dual operating systems

Whiteboard writing

High-precision whiteboard, pen-edge writing, restore real handwriting

pictureroaming | Two fingers to zoom in | Two fingers to zoom out | Backside erase | Slide left or right

Writing is smooth and smooth, both fingers and pens can write, and the response speed is sensitive;

Automatically recognize the thickness of the pen to achieve handwriting in two different colors, fast and convenient

1mm high-precision writing, true and smooth, free and easy writing. Up to 20 people can write at the same time, with tacit cooperation and pen-edge writing, restoring true handwriting, allowing writing to return to its original nature. The color and thickness of the writing pen can be freely selected to show individual style.

multi-touchTen-finger touch, fast response

Wipe with the back of your hand. Easily wipe with the back of your hand.

Flexible annotation stimulates unlimited thinking

Through the screen projection software, various office documents such as PPT and WORD can be realizedOnline annotation, modification and other operations

★ PPT, Word, EXCEL, pictures, videos and other document formats

You can comment, write, erase, save, or forward and share at any time.

★ Follow PPT annotations, page up and down, and save annotations

Store digitally to prevent content loss

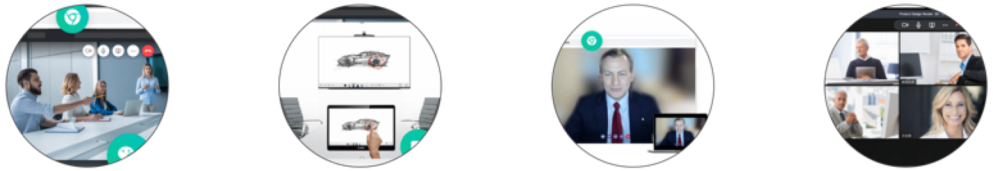
Remote video conferencing makes collaborative work more efficient

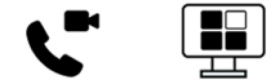
Compatible with mainstream video conferencing software, one-click HD video conferencing and remote work are no longer a communication barrier

Daily internal meetings of enterprises and institutions, one-to-many corporate training, etc., remote negotiation of company business, one-to-one VIP customer business in banking and financial industry, etc., telemedicine, party building, etc.

Applicable to：

- Daily meeting
- Corporate training
- Remote recruitment interview
- Upstream and downstream communication and collaboration





远程视频　四分频

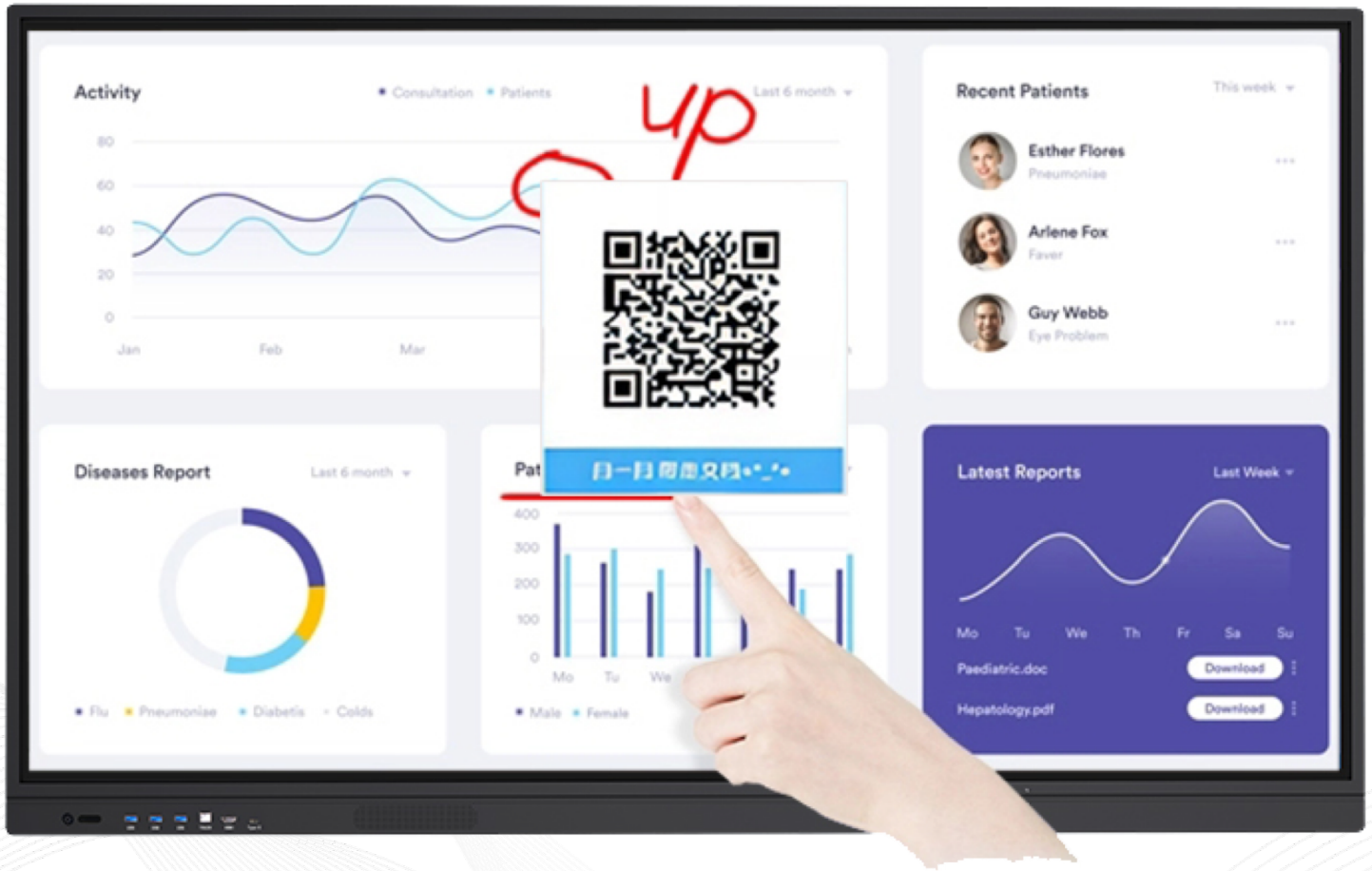
Wireless screencasting and sharing are not restricted by “lines”

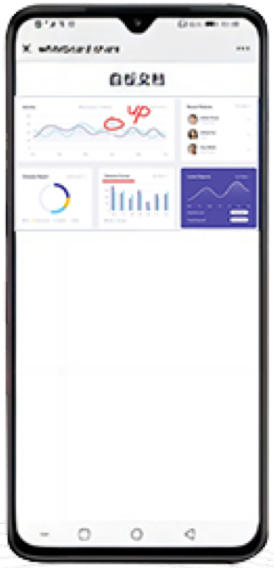
One-click wireless screen transmission, supports multiple devices to cast screens at the same time, four-screen automatic division, large-screen synchronous display, mobile phone instantly becomes a remote control, reverse operation of the large screen

Wireless screen sharing | Reverse control | Four-split screen

Take away the meeting contents in “code”

After the meeting, generate a QR code for free sharing. Easily save the meeting content. Editable format. Supports home Office software.

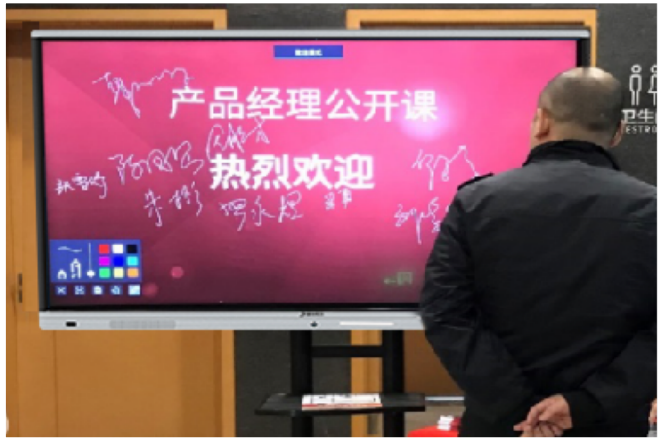




Multifunctional application, convenient and fast

Welcome Board

Multiple sets of templates available (Android) Customizable welcome message Free selection of size, font, layout, and color Music, background, and picture replacement



Sign in wall

Sign in with pen tip, highlight your personality, any color, Pen thickness is optional, supports QR code scanning and saving

Four flying squirrel functions (optional)

A dedicated capacitive pressure-sensitive smart pen can be configured to easily realize the four flying squirrel functions and avoid embarrassment.

4096-level Leshou | Separate apartments by hand | Hot erase as you write | color switch | Page up and down Play Exit | flying squirrel | black light | magnifier | virtual cue point

· Same and differentSame appearance design, more widely applicableDesigned for (capacitive) smart blackboard, compatible with infrared touch screenCompatible with touch PC, Microsoft Surface, Android PAD

-Hidden USB Type-C2 hours of charging, 30 days
-Built-in motion sensor, enters low-power state when left alone for 30 seconds. Automatically wakes up when picked up.

-White lubricated high wear-resistant nib, two-stage shock absorption design, durable and quieter writing
-Replaceable refill

-Smart switch on the pen cap, shut down when stored, turn on when unplugged without any sense of connection

Small conference room scene

Plan:

Meeting room below 30 square meters

Large screen HD display

Combine:

Built-in camera, array microphone (or external 2 million pixel high-definition camera,

Omni-directional digital silicon microphone, pickup radius 3 meters, supports 2.4G wireless transmission)

Simple deployment

One network cable connects to the large screen, hardware driver-free connection

Recommended sizes: 65 inches, 75 inches, 85 inches

Scenario:

Manager's office, small conference room, banking, finance and other VIP customer services,

Telemedicine consultation, ward visits, etc.

Medium-sized conference room scene

Plan:

Conference room about 50 square meters

Large screen HD display

Combine:

10x optical zoom, 1080P rotatable camera,

Omni-directional digital silicon microphone, pickup radius 6 meters, supports 2.4G wireless transmission

Simple deployment

One network cable connects to the large screen, hardware driver-free connection

Recommended sizes: 65 inches, 75 inches, 85 inches, 98 inches, 100 inches

Scenario:

Company headquarters, branches, banks, finance and other VIP customer services, telemedicine consultation, visits, etc.

Large conference room scene

Plan:

Lecture Hall

Large screen high-definition display, large and small screen linkage

Combine:

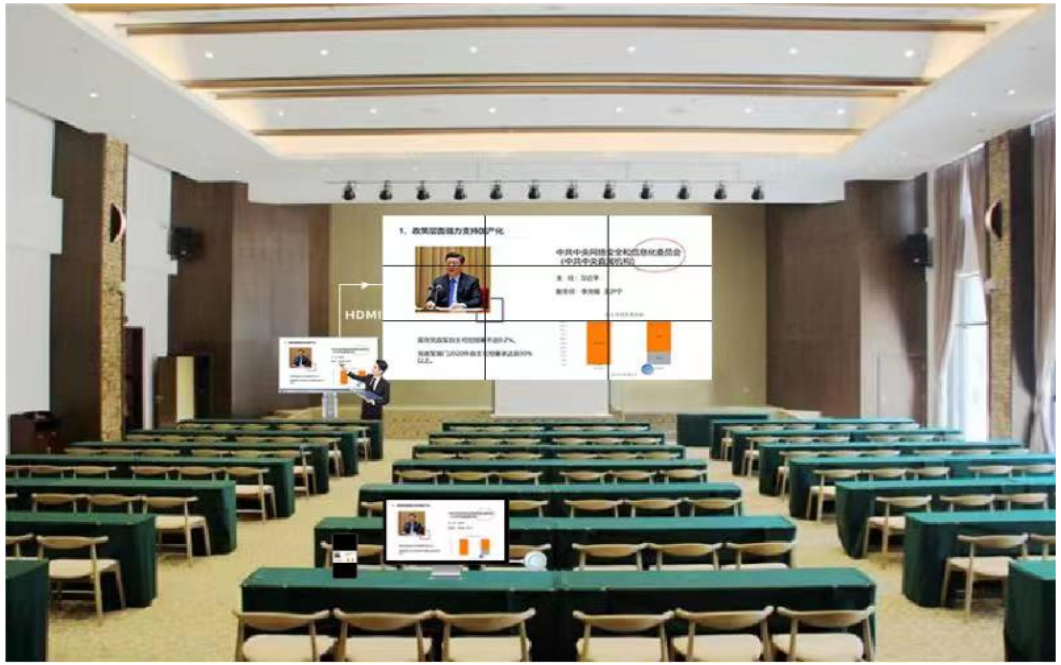
Simple deployment, multi-screen interaction,

and realization of same-screen display with splicing screens or LED screens

Recommended sizes: 65 inches, 75 inches, 85 inches, 98 inches, 100 inches

Scenario:

Lecture halls, large conference rooms, comprehensive multi-functional halls, etc.

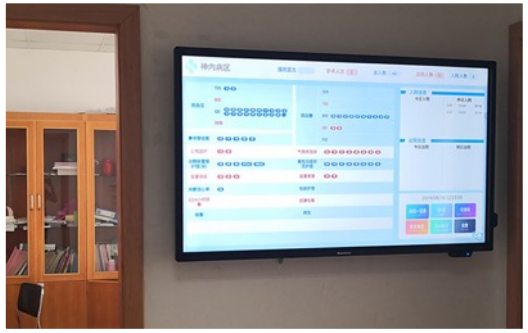


Note: If you choose T series or ST series, you need an Android motherboard with an HDMI output interface.

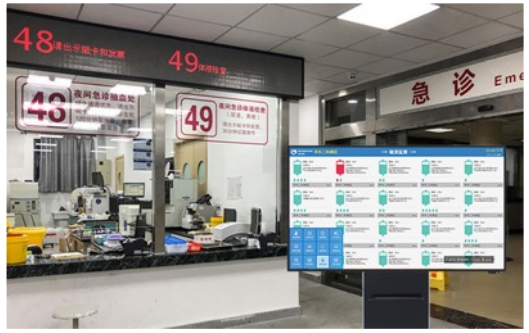
Only in this way can the screen projection interactive and synchronous display of computers, mobile phones and other external devices be realized.

Cases related to enterprises and institutions

Medical consultation scenario application

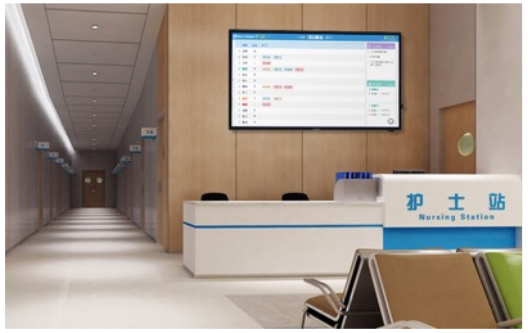


Patient electronic overview board



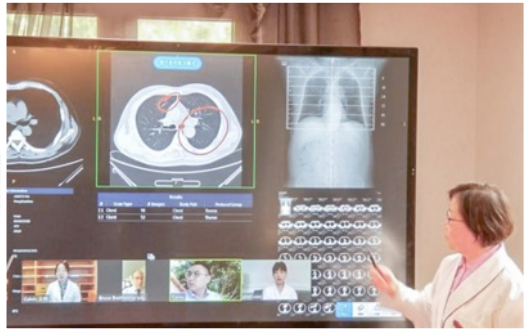
Interactive query of patient comprehensive diagnosis and treatment information

Shift Overview



Duty report

Interactive large screen for medical consultation



Multimedia evangelism

Electronic whiteboard

Nurse training and daily work assistance

Advantages compared with traditional blackboard teaching

01 Convenience: The teaching touch all-in-one machine is equipped with whiteboard pen teaching software for convenient teaching. It can play children's teaching videos, pictures, music, etc. to attract children's attention and arouse their interest.

02 Dust-free: Teachers can write and annotate directly on the teaching machine, and write on the blackboard. Dust-free teaching is beneficial to the health of students and teachers.

03 Interaction: The teaching touch all-in-one machine allows interactive teaching between students and teachers, and people and all-in-one machines, making teaching more efficient and effective.

04 Simple: The large-size touch all-in-one machine is multi-functional and integrated, simplifying equipment, optimizing the environment, and avoiding complex wiring and placement issues.

Rich resources provide the best teaching solutions

Traditional teaching	VS	Smart education

before class

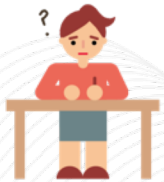
Looking for resources everywhere for lesson preparation

Without changing the office preparation tools, 100G public courseware resources are provided

in class

Dust flying, harmful to health Blackboard notes, 2 save

Clean whiteboard, healthy and environmentally friendly. Blackboard notes, quick save



After class

Find information and arrange workAfter class, you can only rely on memory to improve your learning quality

Question bank with everything you needSave classroom data in time and reviewEasily improve teaching quality

Children's animation, interesting teaching

Synchronous electronic textbooks for all subjects

Video teaching courseware

Synchronous test paper after-class training

Education and training scene teaching classroom

Wireless screen sharing and multi-screen interaction

20-point touch, multi-person interaction, free writing

Interactive teaching, entertaining and educating

Writing with pen edge is smart and smooth

Comes with whiteboard writing software function upgrade

Mobile teaching, scan the QR code and save

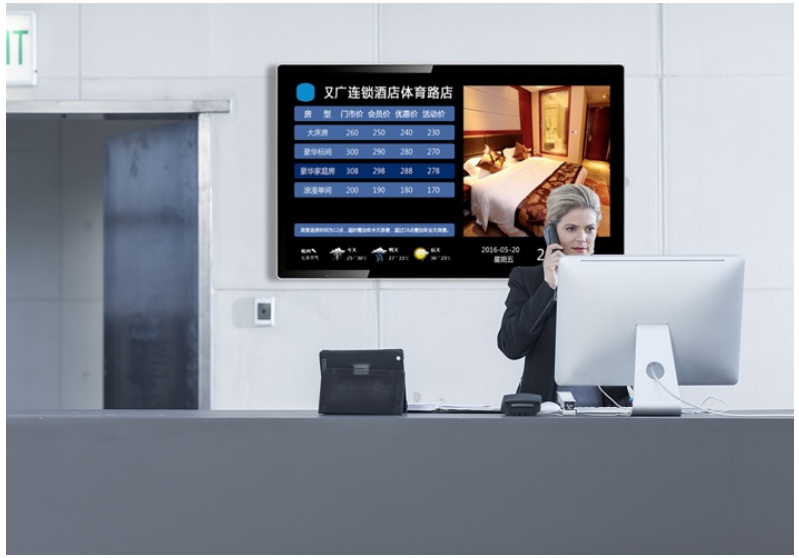
Education related cases

03 Advertising machine, splicing screen

ADVERTISING MACHINE

Stand-alone advertising machine

Dimensions: 21.5″ 32″ 43″ 49″ 55″ 65″ 70″ 75″ 85″ 86″ 98″



Simple operation, safe lock:

The operation is simple. You only need to put the played pictures and videos into the USB flash drive and insert it into the advertising machine to automatically play. The safety lock can prevent irrelevant personnel from changing the content at will.

Application scenarios:

It is widely used in hotel front desks, retail stores, restaurants, hospitals, banks and other places with high traffic volume, as well as historical museums, shopping mall advertising, large-scale events, supermarkets and other large public places.

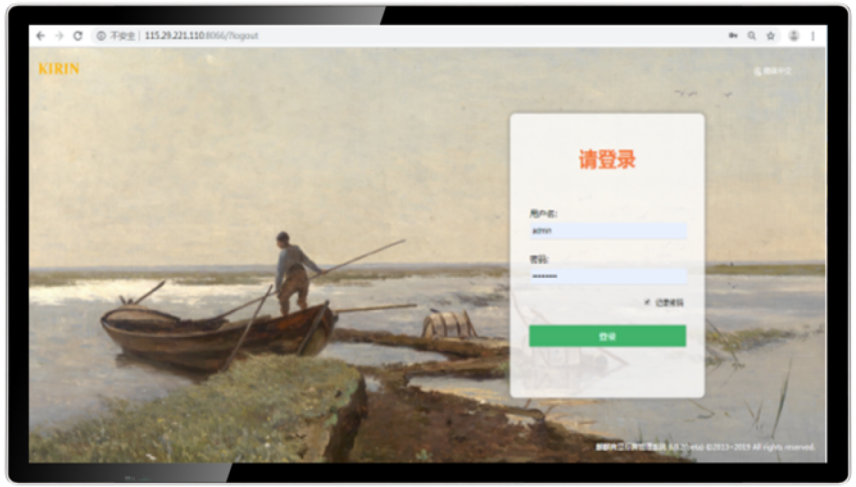
Online advertising machine

Dimensions: 21.5″ 32″ 43″ 49″ 55″ 65″ 70″ 75″ 85″ 86″ 98″

Remote release and unified management of nationwide terminals:

Publish materials online. As long as there is an Internet connection, you can remotely manage the advertising machine. Information release is more convenient and the media display is more exciting.

Supports advertising on multiple terminal devices



Web login account → Create a show → Save publish

Application scenarios:

Widely used in hotel front desks, retail stores, restaurants, hospitals, banks and other places with high traffic.

Horizontal touch advertising machine

Dimensions: 32″ 43″ 49″ 55″ 65″

Multi-touch, windows/Android optional:

Horizontal advertising machine is a simple, natural and practical human-computer interaction device. It is equipped with Win/Android system and can support 98% of the software on the market. It has 10-point infrared or capacitive touch without delay. It can control on-screen operating software and is suitable for a variety of applications. Used for industry introduction and classification query, customized software can be installed to achieve various functions, such as shopping mall indexing and book turning software.

Application scenarios:

Used in shopping malls, hospitals, banks, history museums, various exhibition halls, conference rooms, command rooms and other places.

Vertical advertising machine

Dimensions: 32″ 43″ 49″ 55″ 65″

Multi-touch, windows/Android optional:

Vertical advertising machines can be moved at will, no installation is required, and they can be used when powered on. They can be placed casually, and the appearance can also be customized to be unique and eye-catching.

Application scenarios:

Used for presentation in shopping malls, hospitals, banks, hotels, restaurants, campuses, shopping centers, bus stations, train stations, subway stations, specialty stores, bars, KTV, sales centers, exhibition halls, stadiums, museums and other public places. It has a wide range of fields and is favored by users. Waiting place.

Elevator advertising machine (20”)

Remote centralized advertising release, slim body:

In view of the characteristics of many advertising screen devices and wide distribution, a remote publishing system is adopted. Staff can centrally manage all advertising screens through the network. The 25mm slim body makes installation easier.

Application scenarios:

Used in shopping mall elevators, hospital elevators, community elevators, office building elevators and other places.

Class advertising machine (21.5”)

Transparent class management:

Various attendance data of students swiping their cards or facial recognition are transmitted to the campus platform and parents' mobile phones in real time to count students' attendance. Parents can check students' attendance status through their mobile phones. Teachers can swipe their cards to log in conveniently, combined with attendance sign-in, electronic course schedule, examination room announcement, and attendance Records, parent messages, positioning function, shift mode, etc.

Application scenarios:

school classroom

Party building advertising machine (43” 55”)

- Party building cloud platform:
- Use red as the theme color, fully integrate into red culture, seize the initiative in public opinion propaganda, spread mainstream values, and play a leading role. Achieve efficient business management and promote the standardization, standardization and scientificization of party building work. Create 24-hour online classes to normalize learning and education and make learning effects visible. Combining online and offline activities to expand the coverage of activities and enhance the influence of party building work. Promote equal communication and exchange, expand service functions, and enhance the cohesion of party organizations. The process is open and transparent to promote scientific party building work.

Application scenarios:

Party-building advertising machines can also be placed in schools, libraries, museums, exhibition halls, hospitals, airports, railways and other large public places that need publicity. Public places have a large flow of people, which can better play a role in party-building propaganda and let the party-building culture deepen into in people's daily lives.

Customized advertising machine

Install different modules for different needs

Introduction to the main functions of Android system

1. The system is based on Android

2. Good compatibility
Support external USB (mouse, keyboard, camera, microphone, etc.)
Supports USB computer debugging (suitable for application development)
External removable storage devices (U disk, SD card, mobile hard disk) can be connected

3. Touch type: capacitive, infrared multi-touch

4. Supports the installation of various Android APK applications, and comes with system software: scheduled power on and off, ultra-clear player, perpetual calendar, clock, browser, etc.

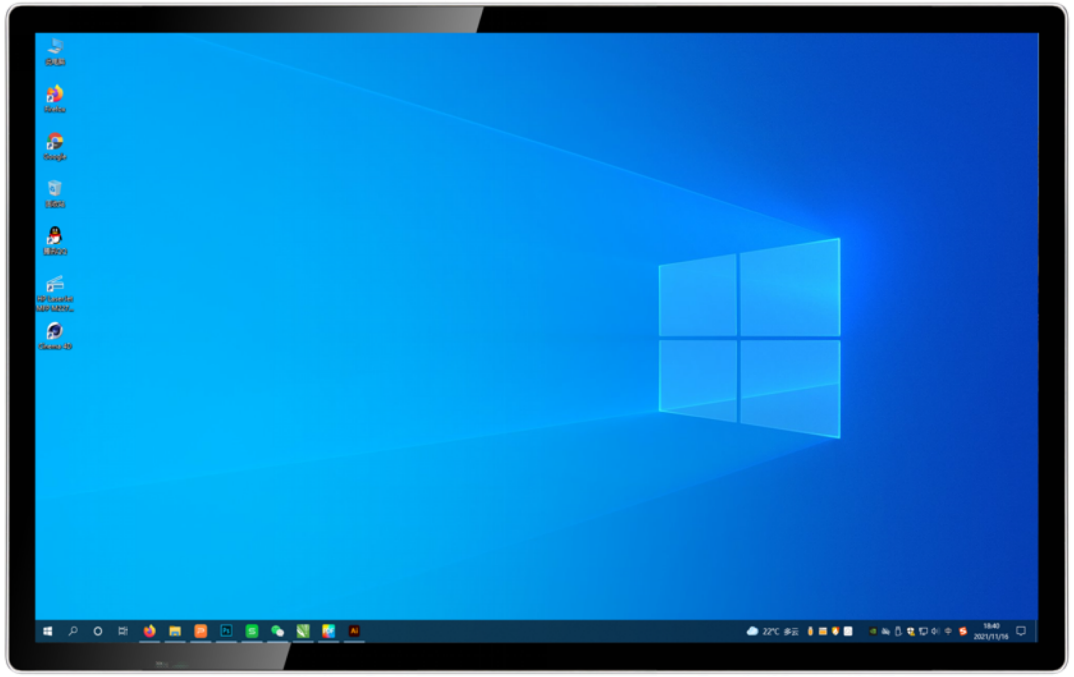
Introduction to the main functions of the X86 system

1. Supports system XP, win7, win8, and win10. It has stronger performance and can run more powerful software.

2. Support capacitive or infrared 10-point touch

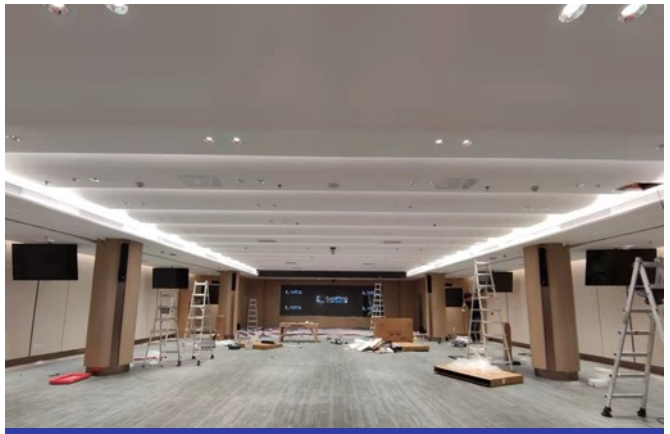
3. The touch effect is smooth and can replace keyboard and mouse control; it can be connected to external printing equipment, card readers, human body sensors, cameras and other equipment

4. Multimedia query software, queuing software, electronic reading software, picture and video display software, information publishing software, etc.; compatible with software installation and application development under various Windows platforms

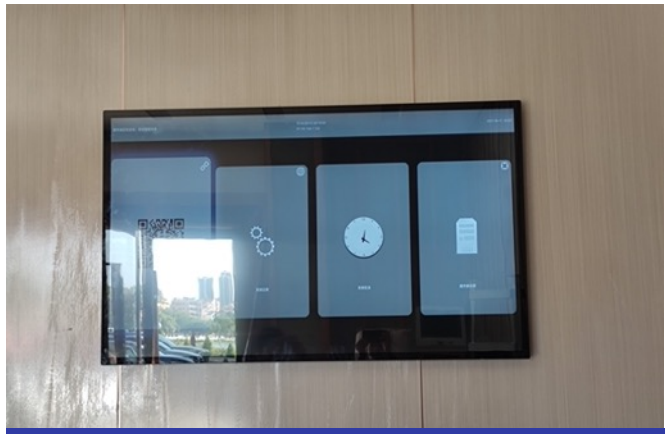


Advertising machine case sharing

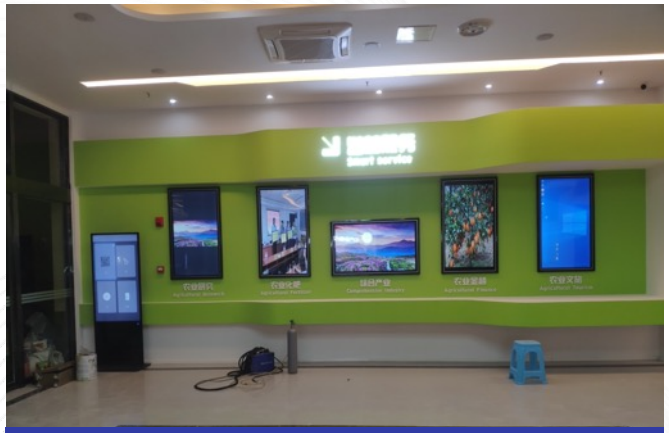
Luohu District Government Conference Room



Luohu District Government Conference Room

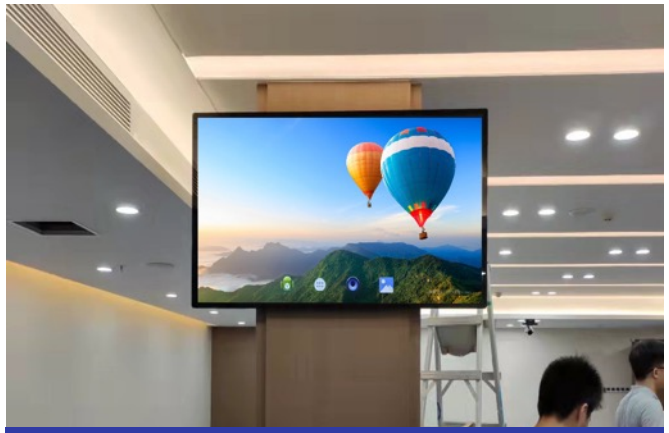


Luohu Community Hall



Wushan County Government Agricultural Exhibition Hall

A new retail store in Shanghai



Luohu District Government Conference Room

Customer Introduction—
Customer Resources

清华同方 TSINGHUA TONGFANG

Great Wall 长城

Cloudecker®

HKC

Skyworth 创维

Hisense

LG

BOE

SANSUI

方正集团 FOUNDER

网龙网络公司 NETDRAGON WEBSOFT INC.

LCD splicing screen

LG: 49/55 inches (3.5MM)
BOE: 46/49/55 inches (3.5MM)
Innolux: 46/55 inches (3.5MM)

High brightness, wide color gamut, rich and full colors:

Industrial A+ grade DID LCD screen with high performance. The whole machine has low power consumption, reduced attenuation, environmental protection and energy saving, and the image is high-definition and balanced without distortion.

Application scenarios:

It is used in various commercial venues such as exhibition halls, conference rooms, history museums, shopping mall advertising, monitoring centers, and display center design.

Common supporting equipment for splicing screens

High-definition HDMI input and output splitter Input/output: 1 in 4 out, 1 in 8 out, 1 in 12 out, 1 in 16 out

Splicing to display the same picture

Display the same screen at the same time

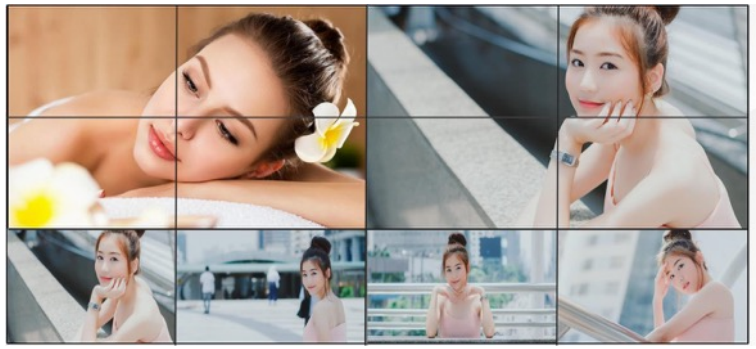
HD Splitter:

It can realize multiple splicing screens to display one picture, and multiple splicing screens to display the same picture at the same time.

Common supporting equipment for splicing screens

Matrix: multi-channel signal input and output matrix

Display the same screen at the same time



Splicing split screen to display multiple signals

HD Matrix:

It can realize multi-channel signal input and output, multi-screen combination, and easily switch between different pictures. It can display the same picture on multiple screens, or display different pictures on multiple screens with multi-channel signals.

Common supporting equipment for splicing screens

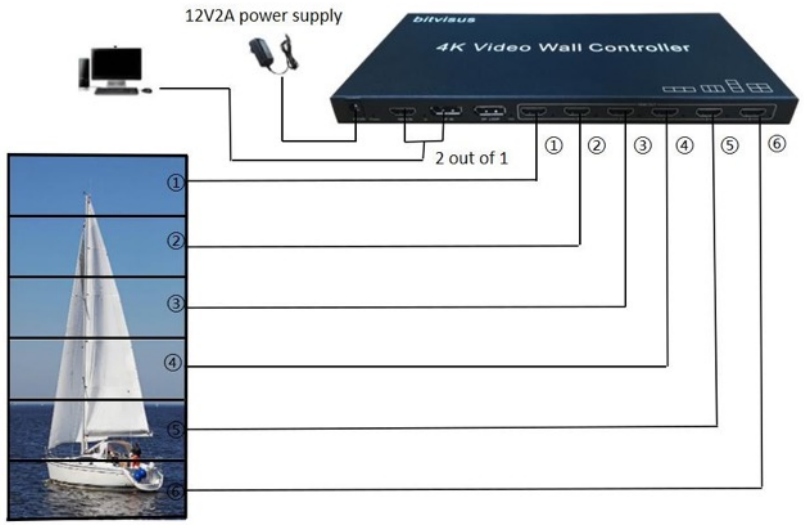
Audio and video splicing processor: multi-channel signal input and output

Audio and video splicing processor:

Supports arbitrary splicing, windowing, picture-in-picture, overlay, roaming, zooming, cross-screen, etc. of input signals. A single screen supports 2 layers. Equipped with a computer multi-screen output card, the 2K/4K input card input to the processor achieves vector-level image splicing without stretching or deformation. It can be connected to an IP decoding card and supports network camera access functions.

Common supporting equipment for splicing screens

Point-to-point splicing processor: multi-screen splicing without blurring



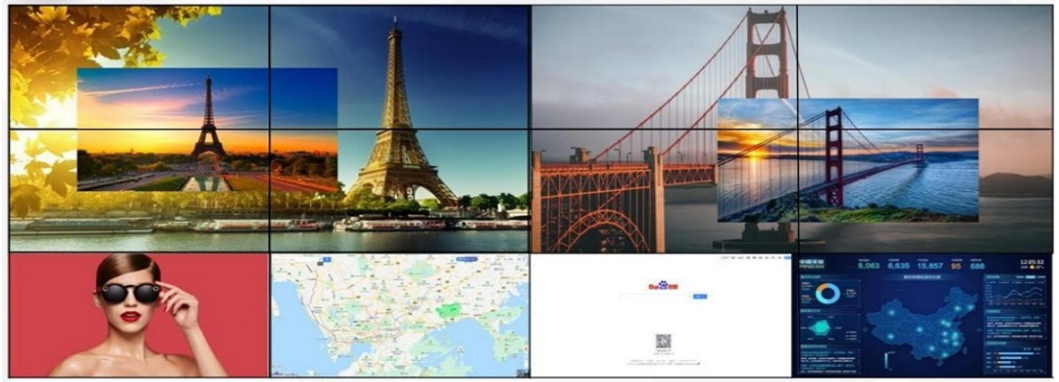
Horizontal resolution
3840*2160

Vertical screen resolution
1920*3240

Point-to-point splicing processor: supports 4K input signals, solves the problem of multiple rows and few columns, few columns and multiple rows without deformation or stretching, and realizes point-to-point function.

Common supporting equipment for splicing screens

Unlimited window opening software + multi-port graphics computer host



Multiple computer signals on the wall

4K motherboard splicing screen + unlimited window opening software + multi-port display computer host can realize the following functions:

1、Realize arbitrary splicing, splitting, cross-screen, window opening, superimposition, roaming, zooming, picture-in-picture, picture-outside picture and other special display modes of the display screen, pre-planned tour playback and tour plan, support rolling subtitles

2. Support point-to-point ultra-high-resolution horizontal and vertical screen display of videos, pictures, web pages, office application software, third-party application software, and multi-channel computer signals within the local area network.

3. Support plan saving and calling, and start automatically when booting.

4. Video formats can be played without conversion.

5. Support Windows tablet control, switching, and plan adjustment

6. Support local computer application software to roam on the wall and open windows

7. Supports 4 computer channels in the LAN to be connected to the wall. Additional charges will apply if more than 5 channels are used.

8. It meets ultra-clear picture display and diversified needs, bringing a subversive experience to traditional multi-screen and multi-picture processing.

High-performance multi-screen graphics computer

Common supporting equipment for splicing screens

Splicing screen + infrared touch box + software + interactive touch play box

Implementation function:

The splicing screen can be hung vertically or horizontally. The splicing screen uses a 4K point-to-point board with an infrared touch frame to achieve touch function and fool-proof window opening software.

Achievable:

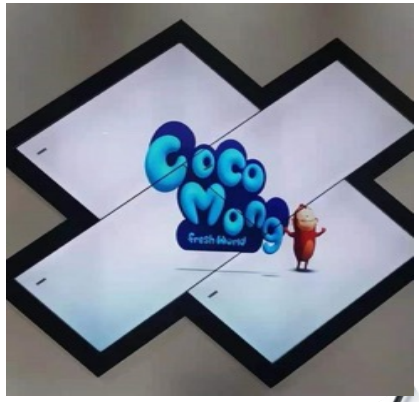
1. The picture does not stretch or deform, and is displayed point-to-point.

2. Equipped with infrared touch frame, which can realize multi-touch.

3. Equipped with fool-proof window opening software, it can realize unlimited window opening, roaming, overlay, loop playback and other functions.

Common supporting equipment for splicing screens

Splicing screen + special-shaped point-to-point processor + unlimited windowing software + computer



No need to adjust the position of the splicing screen
HDMI cable connection point-to-point processor

Party A brings its own, N card of 1060 or 1660S or above

Point-to-point processor accessories list:

1. Cat6 encoding box is given as a gift
2. One HDMI cable (5 meters), one network cable (5 meters), and one USB control cable
3. 2 power adapters

Equipment list:

1. Ordinary splicing screen
2. Special-shaped point-to-point processor + CAT6 encoding box
3. Unlimited window opening software (optional)
4. Playback source----computer (provided by Party A by itself)

Common supporting equipment for splicing screens

Splicing screen + point-to-point processor + unlimited windowing software + computer

Party A brings its own, N card of 1060 or 1660S or above

Required equipment list:
1. Ordinary splicing screen
2. First-generation point-to-point processor + CAT6 encoding box
4. Unlimited window opening software (U disk + dongle)
3. Playback source----computer (prepared by Party A)

Point-to-point processor parameters:
1. Using deep lossless compression encoding algorithm, the encoder to point-to-point processor is transmitted through a professional customized network cable, the distance is 5 meters
2. Point-to-point processor RJ45 input, multi-channel HDMI 1080P@60HZ output, the output adds EQ amplification function, the output distance can reach 10 meters, combined with 1080 network transmission, it can reach
100 meters long distance transmission
3. Use self-developed host computer control and debugging software to visually debug and customize various ultra-clear resolutions, making the operation foolproof and convenient.
4. Supports various splicing methods, point-to-point display without deformation or stretching, and the total resolution of the large screen can reach 4K~16K*16k
5. The decoder adopts the industry's most advanced image processing technology and the latest image engine processing algorithm to achieve excellent display effects.
6. Using self-developed synchronization algorithm, dynamic video frame synchronization can be achieved
7. With 3D noise reduction, 3D filtering, and 3D de-interlacing functions

Common supporting equipment for splicing screens

Splicing screen + unlimited window opening software + computer

Party A brings its own, N card of 1060 or 1660S or above

Required equipment list:

1. Ordinary splicing screen (with distributor)
2. Unlimited window opening software (U disk + dongle)
3. First-generation point-to-point processor + CAT6 encoding box (optional, the picture is not stretched)
4. Playback source----computer (provided by Party A by itself)

Unlimited window opening software parameters:

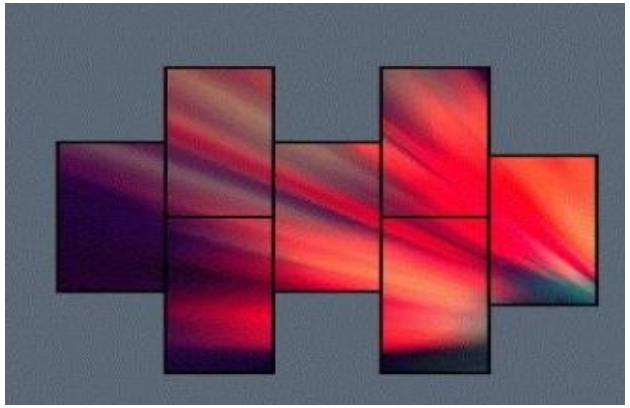
1. Video formats can be played without conversion.
2. The number of complete splicing machines is not limited
3. Supports an unlimited number of windows, and the window can be pulled, zoomed, and roamed in any size in real time
4. Supports borderless playback of multiple videos and pictures
5. Support WORD, EXCEL, PPT playback
6. Support opening multiple web pages at the same time and displaying the web pages without borders
7. Support full-screen and single-screen zoom memory display of web pages (no need to manually set web page size)
8. Support plan saving and calling
9. Support multiple pre-plan patrol playback and patrol plans
10. Support rolling subtitles
11. Support Windows tablet control, switching, and plan adjustment

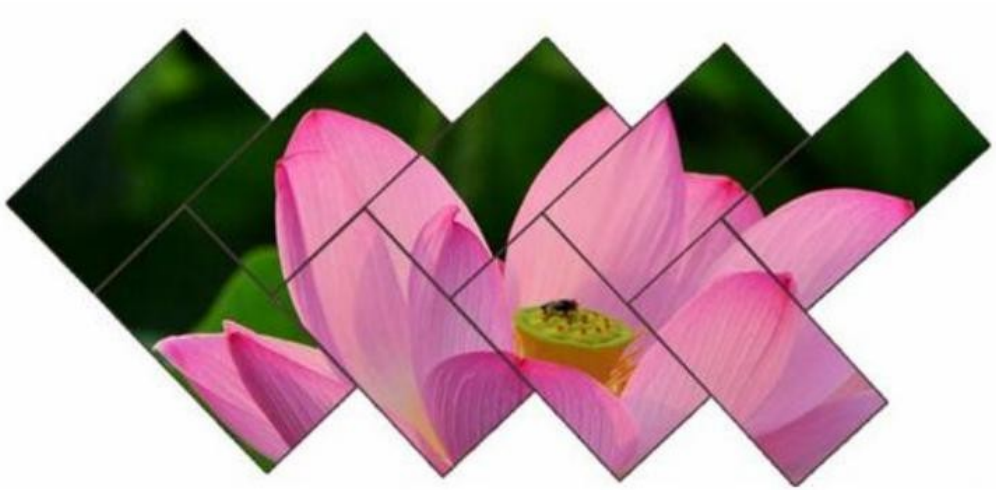
Common supporting equipment for splicing screens

Splicing screen + unlimited windowing software + point-to-point processor

Common supporting equipment for splicing screens

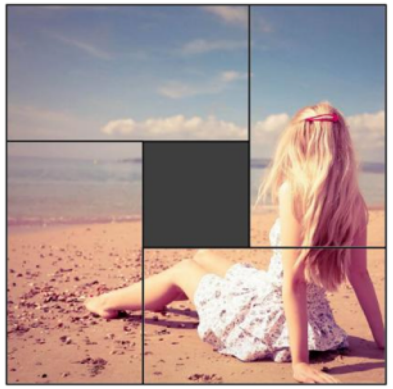
Splicing screen + unlimited windowing software + special-shaped point-to-point processor

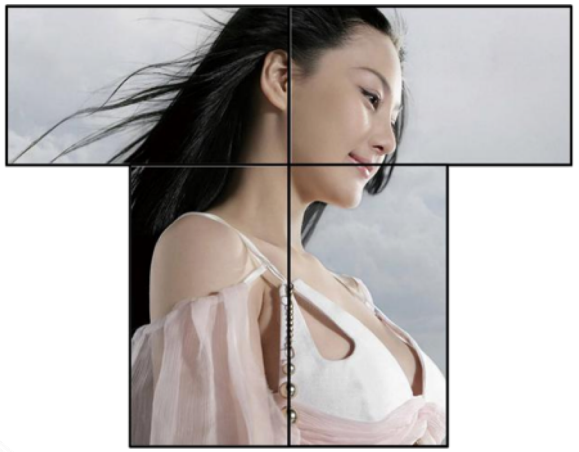


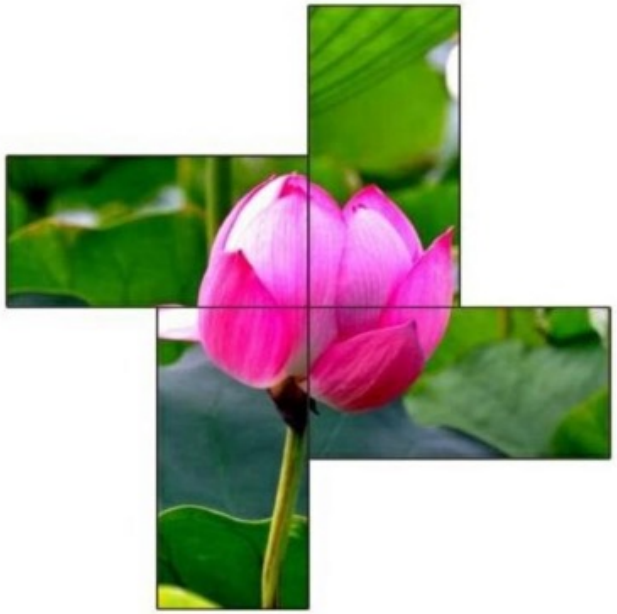


Common supporting equipment for splicing screens

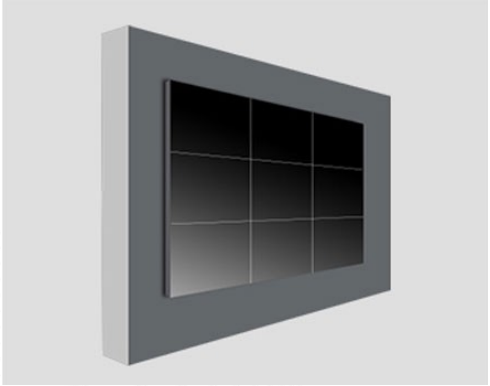
Splicing screen + unlimited windowing software + special-shaped point-to-point processor



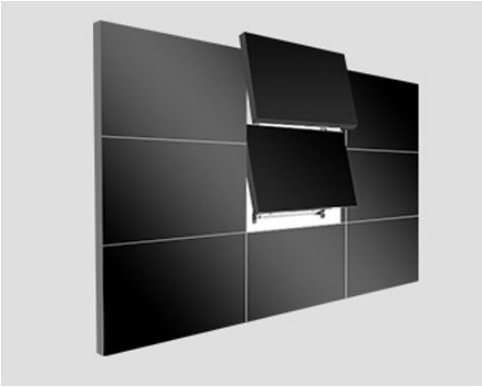




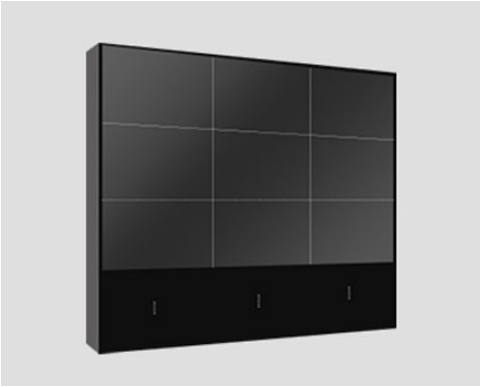
Common installation methods for splicing screens



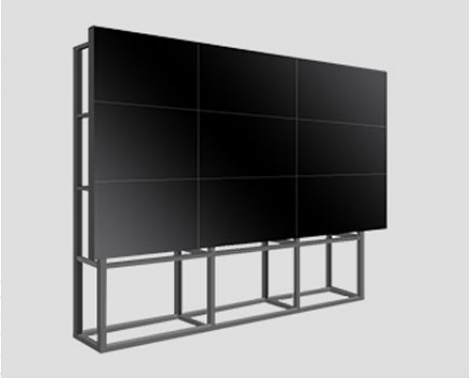
Wall mounting



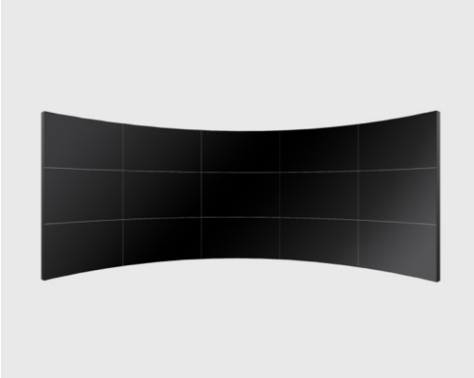
Pre-maintenance installation



Cabinet installation



Floor stand installation



Arc installation

Special-shaped installation

THANKS