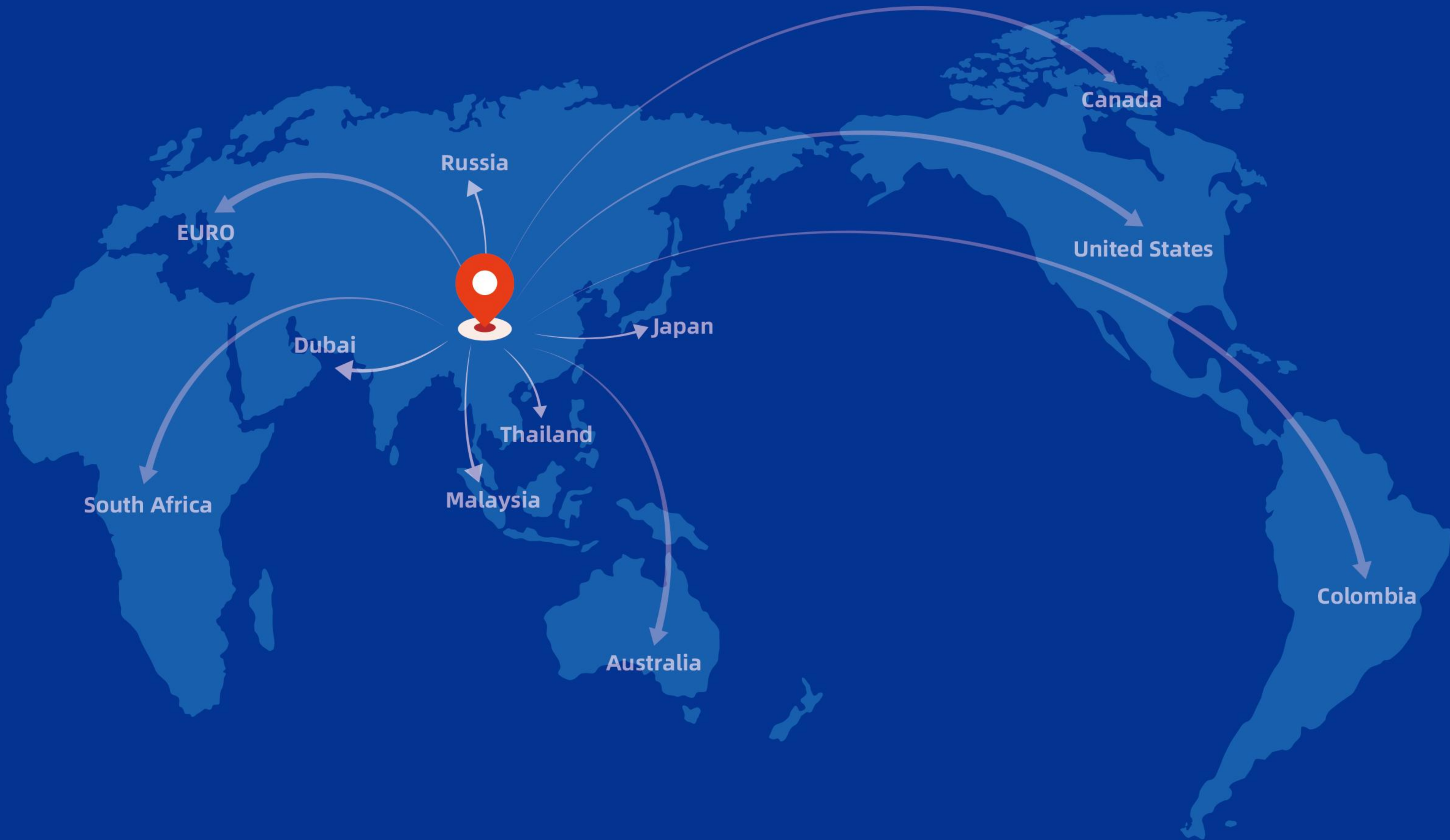


OVER 15 YEARS EXPERIENCE
IN COMMERCIAL DISPLAY

HUSHIDA
Smart display,One step services

HUSHIDA
Smart display,One step services



We're not just a sourcing manufacturer
We're also a R&D integrated leading

high-tech company.



Guangdong HUSHIDA Electronic Technology
Office Website: www.hushidaglobal.com
Beijing Headquarters: 10D, Block B, Keshi Building, No.28, Xinxin Road,
Haidian District, Beijing
Factory Address: Floor 3/7/8, Building 7, Zhongji Zhigu, No. 15, Shunye
West Road, Xingtian Town,Shunde District,Foshan City,Guangdong Prov-
ince



Guangdong HUSHIDA Electronic Technology
Guangzhou / Zhengzhou / Chongqing / Hangzhou



CONTENTS

01 / Company profile 01

02 / Product Series 09

Interactive Boards	09	Portable Digital Poster	21
Nano BlackBoard	12	OLED TP Screen	22
Push-pull Blackboard	13	Industrial Touch Panel	23
Wall Mount Kiosk	14	OPS	24
Floor Standing Kiosk	15	Self-service Kiosk	25
Horizontal Kiosk	16	Elevator AD Equipment	26
Strench Lcd Bar Screen	17	Live Streaming Player	27
Outdoor AD Totem	18	Showcase Display Screen	28
Digital Menu Board	19	Vertical Double Kiosk	29
NFT Digital Frame	20	Customized Touch Kiosk	30

03 / Software Solution 31

Advertising Content Management Software	31
NFT YB Token Software	33
AI Human Generator	35
Touch Query System	37
Teaching Solutions	39
Meeting Solutions	41

04 / Factory Display 43

05 / Case Sharing 45

06 / Customer Visits 46





Beijing Hushida Technology Co., Ltd. found in 2010 is specialized in touch kiosk, self-service kiosk and interactive whiteboard which are applied in shopping mall, health care, enterprise, government, education and entertainment industries. Hushida is a famous company with R&D ability and touch lcd device selling, which annual sales is about R M B 450 million. with an area of about 18,000 square meters Factory, 30+hardware engineers, 30+IT engineers and 30+patents certification, our annual production is 100 000 units of devices.

Besides our regular products, we also provides custom services in hardware and software to meet different customer's requirements.

To ensure the quality of our products, we have the clean room assembly environment, and the finished products are subject to at least 48 hours aging test and strict Q C process.

Our teams will constantly improve technology so that people can enjoy the change and convenience of new technology.

Basing on good and famous brand-reputation in China, our company win the big support and cooperate with local famous companies and set up our own agents all over the world (Korea, UAE, Dubai, Chile, Irland).

We are looking forward to cooperating with companies around the world and welcome to visit our factory. We believe that we will achieve win-win goal the future!

「HUSHIDA Group」



Beijing HUSHIDA



Guangdong HUSHIDA



Hena HUSHIDA



Hangzhou HUSHIDA



「Production line」

The director and management personnel of the production department of HUSHIDA have many years of experience in the production of commercial display products, and have the leading digital chemical plant in the business display industry. From the order CRM customer management system to the factory ERP generation management system, the logistics distribution system, and the after-sales service system, they can achieve one-code universal use.



「Product development」



We have a mission to provide customers with personalized solutions for digital technology applications with competitive value. We always focus on independent innovation and research and development of products, and have professional software team. Based on innovation, quality, service and win-win, we have perfect quality control, and hold 80+software patents such as CCC, FCC, CE, ROHS, CB and energy conservation.

「Global agents」



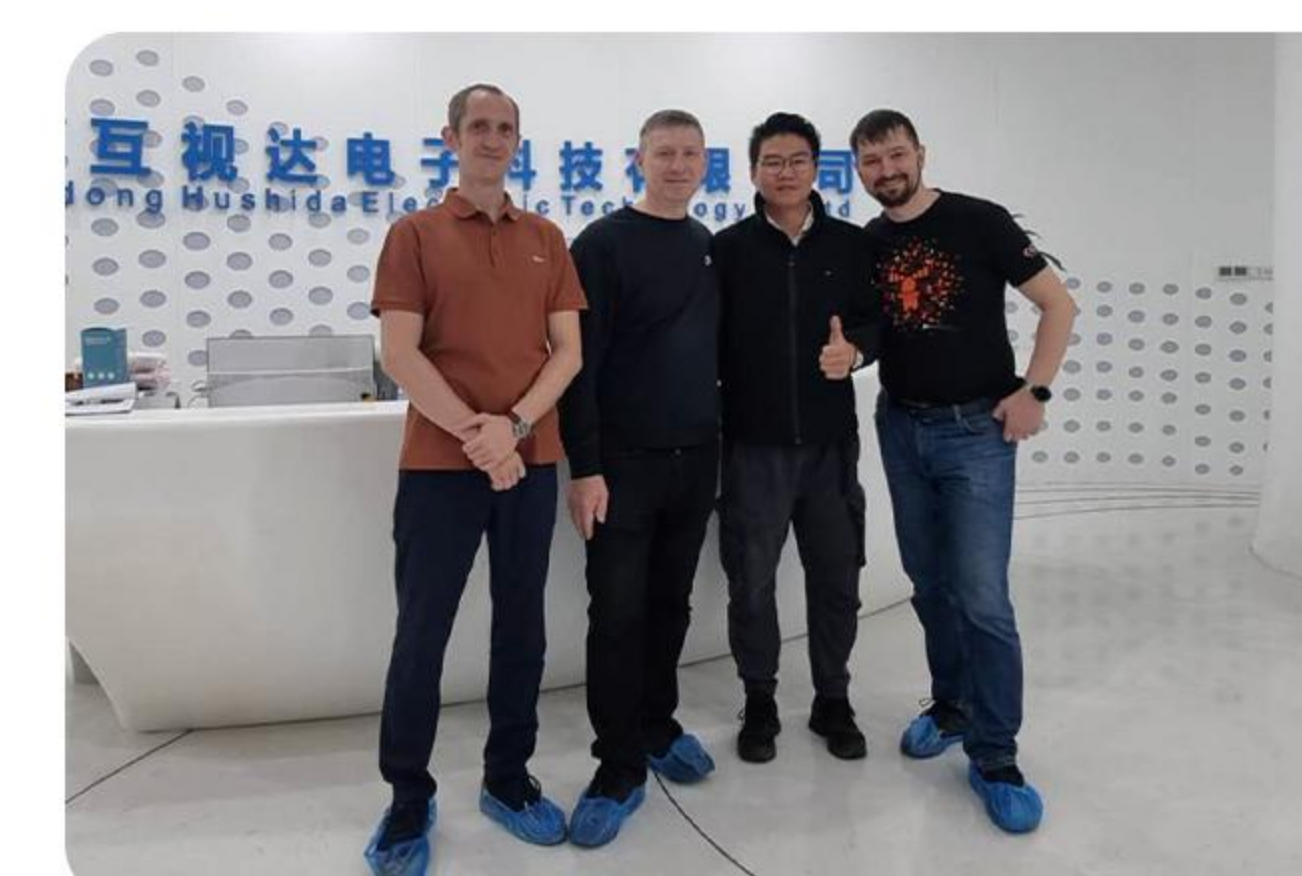
Italy



Japan



Dubai



Russia



Hong Kong



South Africa

Guangdong HUSHIDA Electronic Technology

Connecting internet visions, Leading digital life!

- Guangdong HUSHIDA Electronic Technology (HUSHIDA) for short, was established in May 2010, has been adhering to the core values of 'innovation, quality, service, win-win', plowing into the research and development of intelligent display equipment, design, production and software development for dozens of years, has launched six series of At present, we have launched six series of intelligent commercial display products and intelligent commercial display solutions applied in various industries. So far, the company has set up companies and regional marketing service centers in Beijing, Guangzhou, Hangzhou, Zhengzhou, Foshan and other places.
- HUSHIDA has always insisted on steady operation and pragmatic development, and established Beijing Yunbiao Technology Co., Ltd. in December 2015, and realized the functions of commercial display equipment information release, information display and human-machine interaction through the cloud platform of "Yunbiao IOT", which has successfully opened up the last link of one-stop intelligent commercial display service, and formed three business divisions, including IOT, intelligent commercial display, AI face recognition and AI new retail cloud shelf. It has formed three business divisions, namely IOT intelligent commercial display, AI face recognition and AI new retail cloud shelf, and established a complete one-stop intelligent commercial display service ecosystem.
- Since its establishment, HUSHIDA has established a perfect marketing system. The strategic layout of basing on domestic and radiating globally has consolidated its market position in the field of commercial display. At present, it has served 200000+ customers, from online to offline, covering all provinces and cities in China, with sales networks in many countries and regions around the world, and it is the preferred head brand of intelligent commercial display for top 500 enterprises, governmental and enterprise units, key universities and so on.
- HUSHIDA focuses on independent innovation and research and development of products, and has been awarded "National High-tech Enterprise", "Specialized and Specialized New Enterprise", "Zhongguancun High-tech Enterprise" and many other national, provincial and municipal honorary certificates, such as "Zhongguancun Gazelle Enterprise", Zhongguancun High-tech Enterprise", 'Zhongguancun Gazelle Enterprise' and many other national, provincial and municipal honorary certificates. In the future, HUSHIDA will continue to focus on technology research and development in the commercial display industry, and provide customers around the world with more intelligent products and multi-scene application industry solutions.



20,000m² Digital Production Plant

Single day production is greater than 1,000 units, and the annual shipment exceeds 200,000 units.



OVER 15 YEARS.

HUSHIDA braves the wind and waves.

Verified by TÜV Rheinland

2009

Li Guilai started his business

2011

HUSHIDA opened its first factory in Haidian District, Beijing, China.

2010

Beijing Hushida Technology Co., LTD

2012

HUSHIDA expands factory to 2000 square meters in Haidian District, Beijing, China.

2014

HUSHIDA established a branch office in Hangzhou, Zhejiang Province.

2016

HUSHIDA established a factory in Guangzhou with a total area of 10,000 square meters. Cloud Labeling online devices exceeded 30,000 units, and jointly launched IoT traffic integration with Unicom

2015

HUSHIDA set up software R&D team (Beijing Cloud Label Technology Co., Ltd.) and foreign trade and operation team, and Cloud Label IOT platform was launched.

2018

HUSHIDA has passed the CE/FCd/RoHS certification, which has made a big step forward to the global market

2017

HUSHIDA has successfully signed agreement with Ireland Client and explored the market together with our agent!

2020

HUSHIDA has achieved the agreement with Italy customer for local marketing and business

2022

HUSHIDA product has passed the Energy Star certificate.

2021

HUSHIDA has over 10 agents around different countries nowadays.

2023

HUSHIDA has expanded the market in EU and cooperated with Greece Client.



HUSHIDA commercial display full ecological products

15 years of deep commitment to the production and R&D of intelligent display devices and the integration and development of intelligent hardware and software.

Digital Signage Advertising Machine



Wall mounted advertising machine



Ultra-narrow advertising machine



Picture frame advertising machine

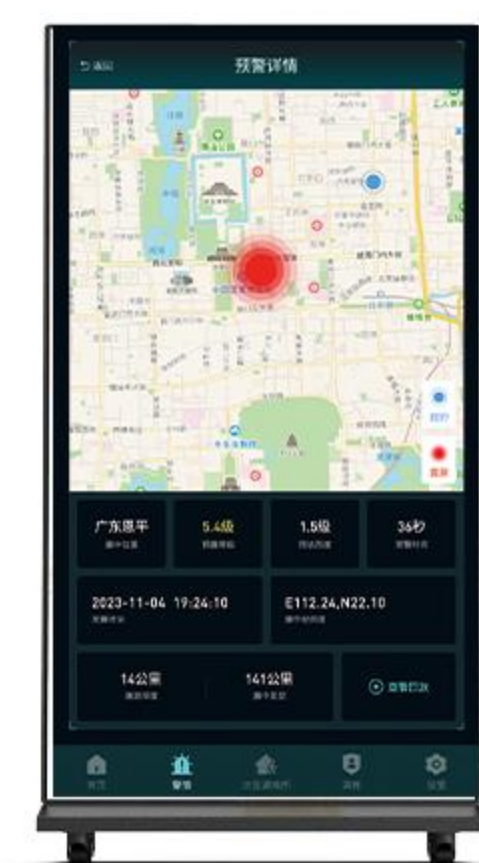


Bar screen

Multimedia inquiry all-in-one machine



Wall-mounted inquiry machine



Full-screen inquiry machine



Vertical search machine



Horizontal inquiry machine

Digital Signage Advertising Machine



Electronic water sign



Full-screen advertising machine



Vertical advertising machine

Industrial Control All-in-One



Industrial Control All-in-One



Triple Defense Tablet

AI Digital Human Live Streaming All-in-One



10.1-inch live feed



15.6-inch live feed



Live Streaming Big Screens

Outdoor advertising machine



Outdoor vertical advertising machine



Outdoor Electronic Newspaper Reading Board



Intelligent bus-electronic stop sign

Cloud Marker IOT



Multimedia System Distribution System

Conference tablet



Standard Edition-Conference Tablet



Select Edition Conference Tablet



Select Pro Conference Tablet

Smart Teaching Series



All-in-one Teaching Machine



Sliding Blackboard All-in-One



Smart Nano Blackboard

AIGC Digital Human Equipment Series



Welcome equipment



Touch transparent screen



Interactive full screen



Transparent display case



360 ring shot

Peripheral Products



Conference-door sign



Electronic-class board



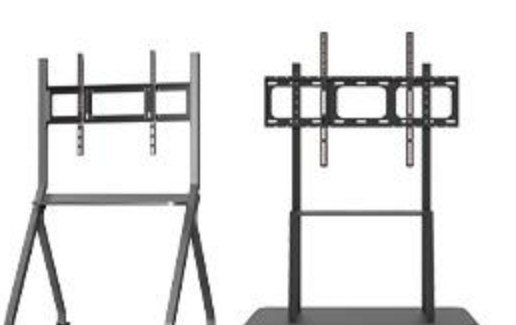
Smart Podium



Physical Video Booth



Conference machine accessories



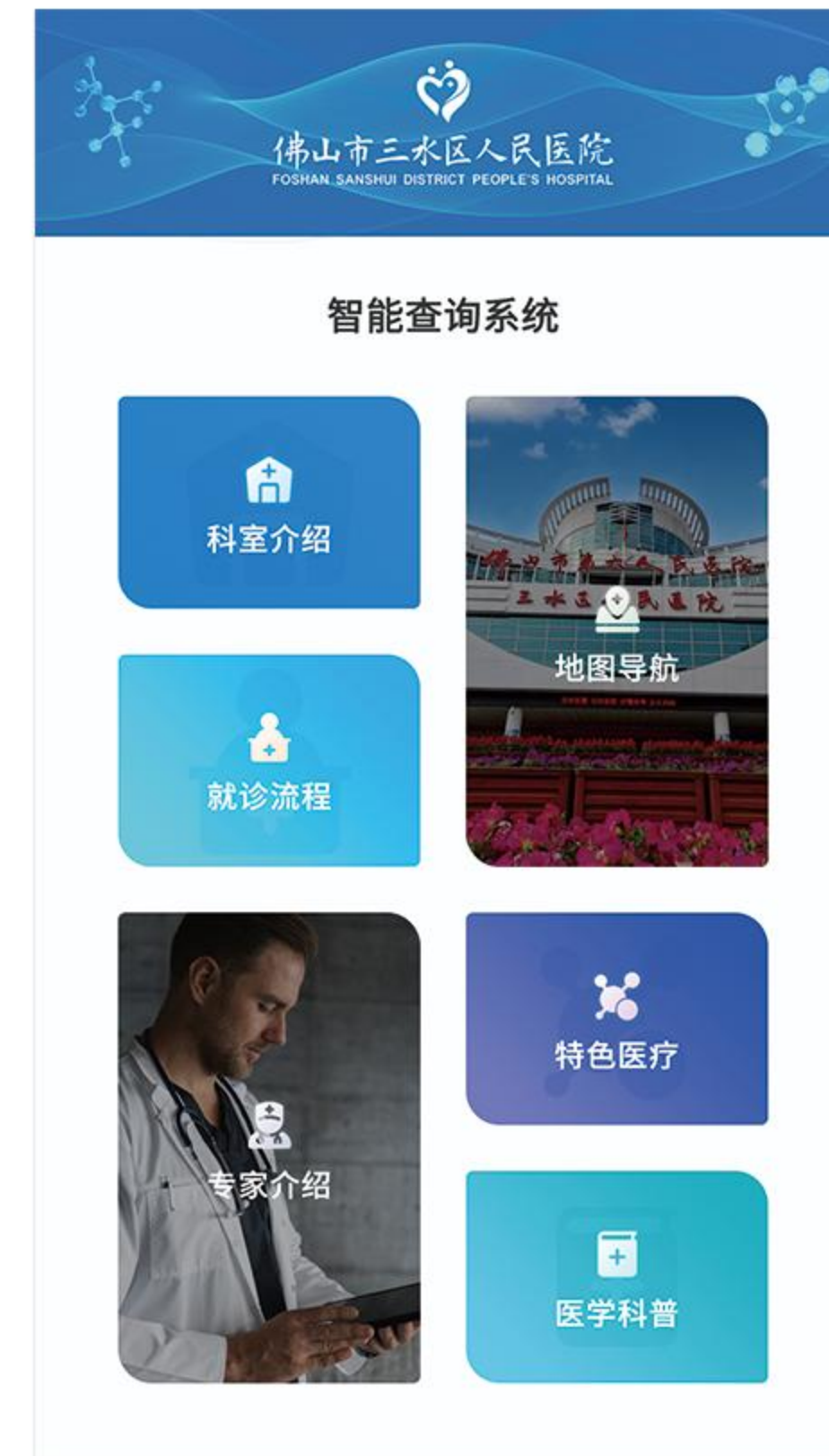
Pushchair bracket

HUSHIDA Cloud Labeling Technology Intelligent System

One-stop commercial display IOT service provider



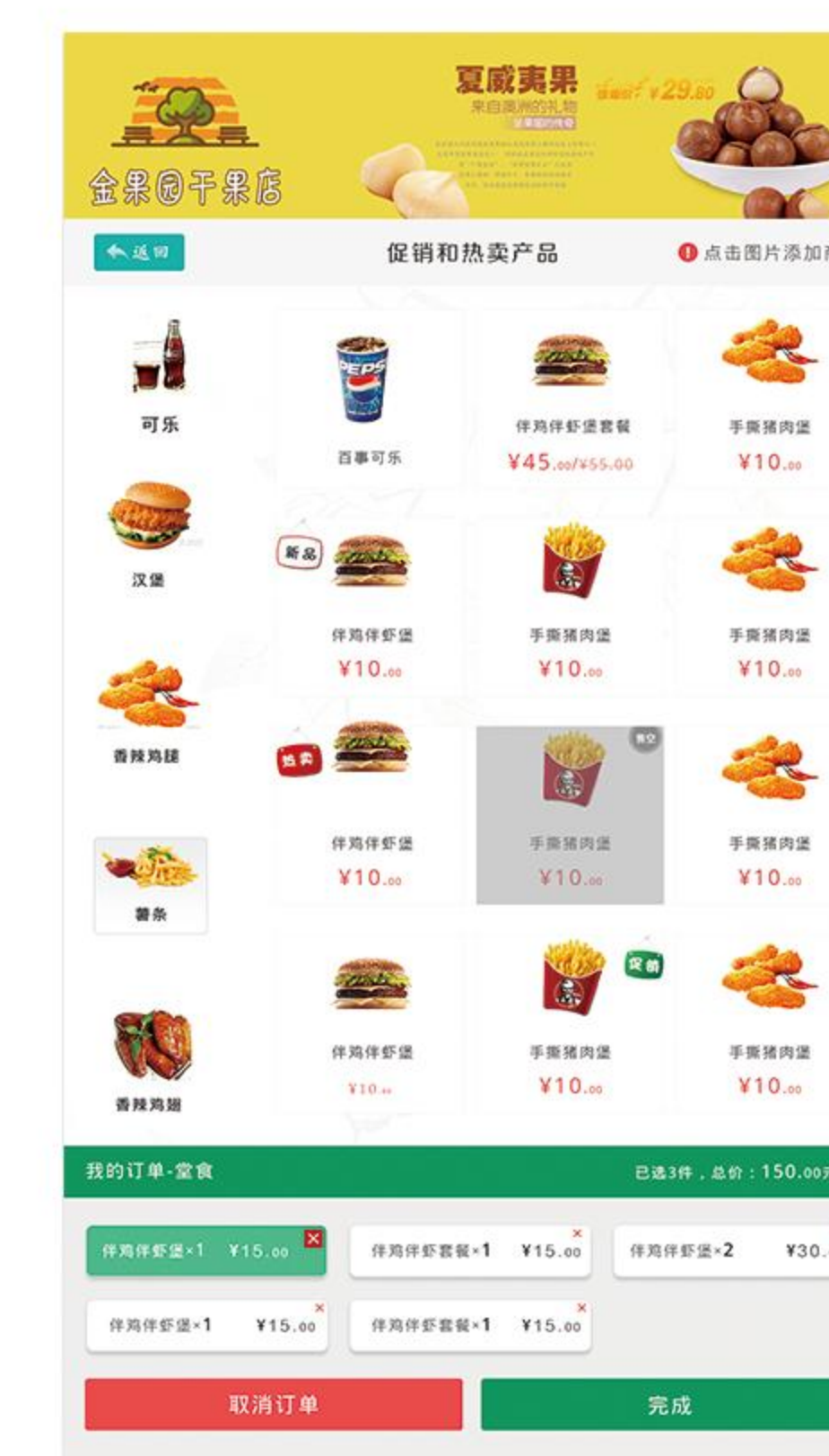
Information Distribution Software



Touch Query Software



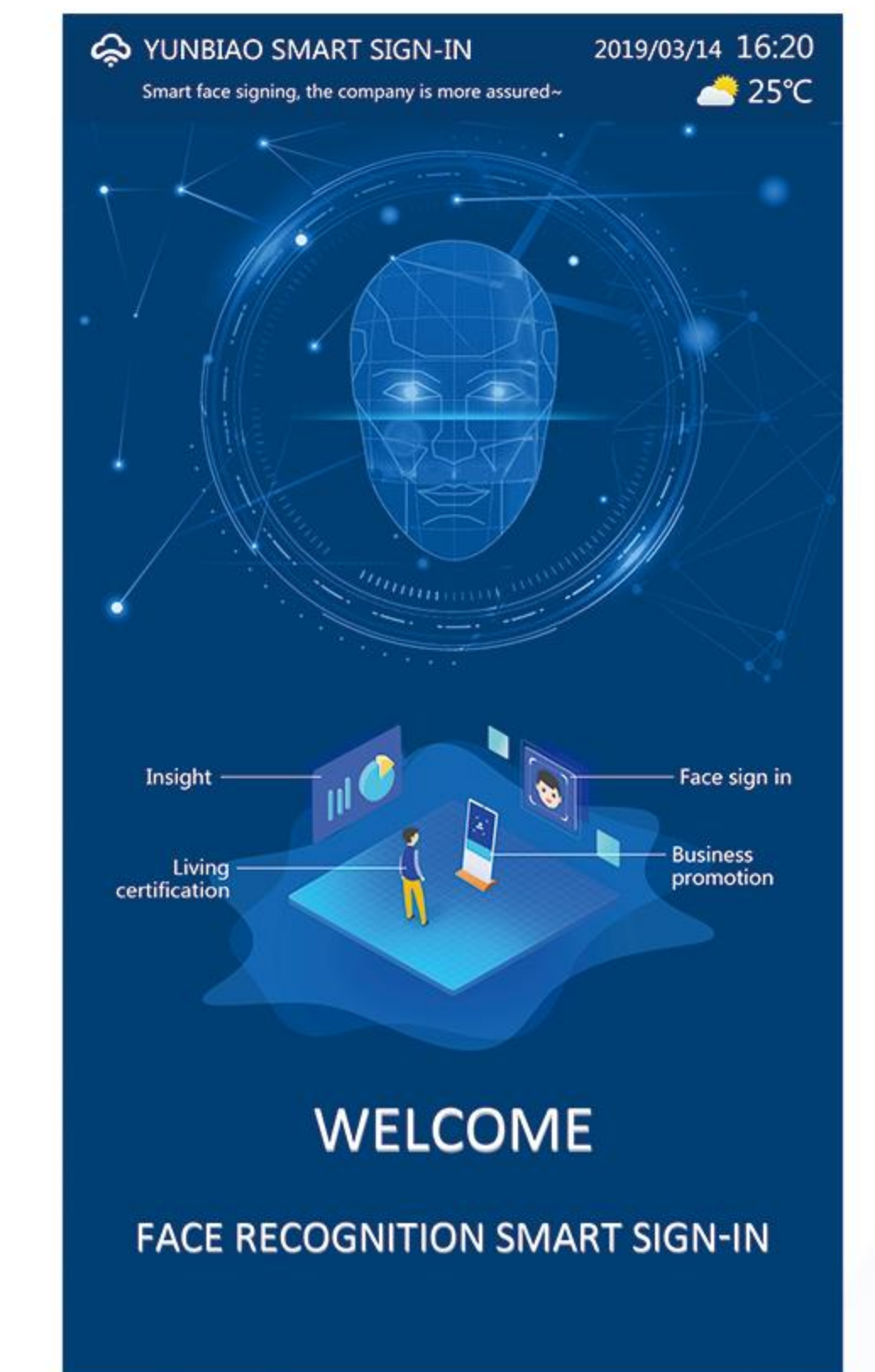
Shopping Mall Guide Software



Self-service Food Ordering Software



Visitor Reservation System



Face Check-In Software



XiaoDa Cloud



AI Digital Human Technology



Campus Guidance Software



Hospital Clinic Software



NFT YB Token Software



Face Temperature Measurement system



Scenic Area Guide Software

Interactive Boards



C1 Teaching All-in-one Machine

Optional size/inch: 55" / 65" / 75" / 86" / 100"

- 10/20 Points Touch
- Wireless
- Windows
- Bluetooth
- Pen
- Speaker

D1 Seris Classroom Interactive Panel

Optional size/inch: 55" / 65" / 75" / 86" / 100"

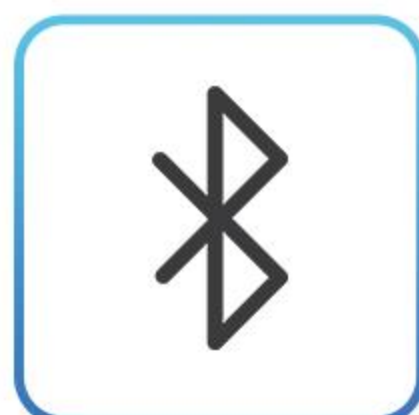
- 10/20 Points Touch
- Wireless
- Dual System
- Bluetooth
- Pen
- Speaker

Interactive Boards



D2 Seris Conference Interactive Panel

Optional size/inch: 55" / 65" / 75" / 86" / 100"



Bluetooth



Wireless



Dual System



Camera(13mp)



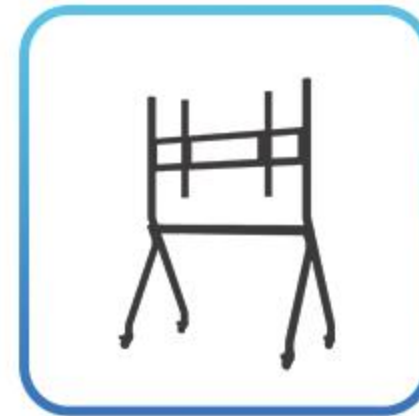
Speaker



Pen



10/20 Points Touch



Bracket

Nano BlackBoard



H-Seris Nano Blackboard (The classic version)

Optional size/inch: 75" / 86" / 98"



Digital Whiteboard



Tempered Glass



Easy To Isassemble



Multimedia Playback



Eye-protecting



Scan Code To Save

Push-pull Blackboard



H-Seris Push-pull Blackboard Interactive Panel

Optional size/inch: 75" / 85" / 86"



Digital Whiteboard



Tempered Glass



Close And Open



Safety Lock



Eye-protecting



Scan Code To Save

Wall Mount Kiosk



Wall-mounted Digital Signage Advertising Machine

Optional size/inch: 32" / 43" / 49" / 55" / 65"



Smart Split Screen



1920*1080P (optional)



Android



Timing Switch



Remote Publishing



IPS Display



Multimedia Playing

Floor Standing Kiosk



Horizontal Kiosk



Vertical Digital Signage Advertising Machine

Optional size/inch: 43" / 49" / 55" / 65"

- Smart Split Screen
- 1080p
- 178° Wide Viewing Angle
- Timing Switch
- Remote Publishing
- IPS Display
- Multimedia Playing

Horizontal Infrared Touch Query Machine

Optional size/inch: 32" / 43" / 50" / 55" / 65"

- Wireless WIFI
- 1080p
- Android/Windows (optional)
- Book Software
- Aluminum Frame
- Multiple Touch Gestures
- 10/20 Points Touch
- Long Standby

Strench Lcd Bar Screen



Bar Screen Advertising Machine

Optional size/inch: 19"/ 24" / 28" /36"/ 40" / 43"

- 

Smart Split Screen
- 

1920*1080P (optional)
- 

Android
- 

Timing Switch
- 

Remote Publishing
- 

IPS Display
- 

Multimedia Playing

Outdoor AD Totem



Outdoor Advertising Machine

Optional size/inch: 43"/ 50" / 55" / 65"/ 75" / 86"

- 

Highlight
- 

1920*1080P (optional)
- 

Waterproof And Sunscreen
- 

Galvanized Steel
- 

Timing Switch
- 

Intelligent Temperature Control
- 

Dust-proof and Antiseptic
- 

Smart Split Screen

Digital Menu Board



Digital Menu Advertising Screen

Optional size/inch: 32"/ 43" / 50" / 55"

- 10mm Ultra Narrow Frame
- Splicing Joint Screen
- 350 cd/m² Brightness
- Auto Rolling Advertising
- Smart Split Screen
- Real Time Monitoring

NFT Digital Frame



Digital Photo Frame NFT Display

Optional size/inch: 21.5"/ 22" / 32"/ 33"/ 43" / 50" / 55"

- Smart Split Screen
- 1080p
- Solid Wood Frame
- Timing Switch
- Remote Publishing
- IPS Display
- Multimedia Playing

Portable Digital Poster



Portable LCD Digital Advertising Display Screen

Optional size/inch: 32" / 43" / 55"

- 1080p
1920*1080P (optional)
- Remote Publishing
- LG HD Crystal Screen
- Integrated Cooling
- Smart Split Screen
- Real Time Monitoring

OLED TP Screen



OLED Double-sided Advertising Machine

Optional size/inch: 32"/ 43" / 55"

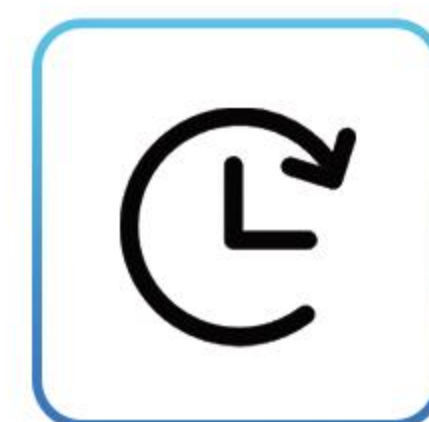
- Smart Split Screen
- 1080p
1920*1080P (optional)
- Transparent Body
- Timing Switch
- Remote Publishing
- Double-sided Playing
- Multimedia Playing

Industrial Touch Panel



Industrial Control All-in-one Machine

Optional size/inch: 10.1" / 12.1" / 12.5" / 15" / 17" / 19"



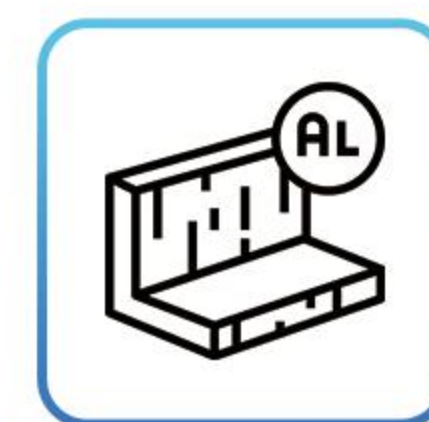
Long Standby



Capacitive Touch



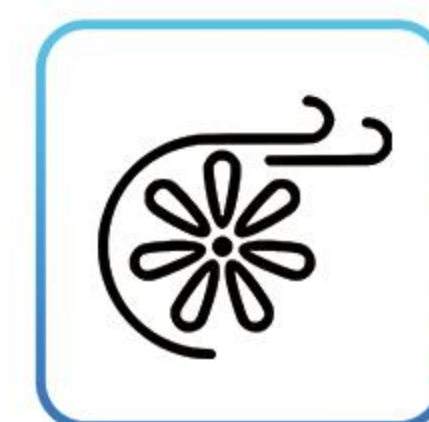
Waterproof And Dustproof



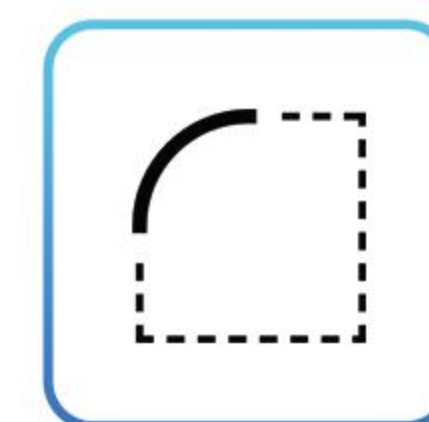
Aluminum Alloy



Mute Cooling



Industrial Aesthetic Design



Narrow Rounded Edge

OPS



I OPS Mini Computer

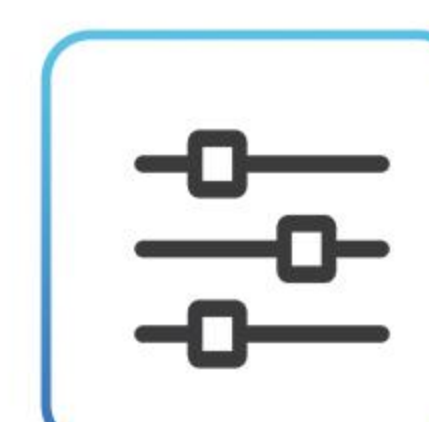
Support more configuration options



Support Intel
12th Gen Processor



Intel OPS
Standard Module



4xUSB3.0/
USB Type-C



M.2 2230 WIFI/
BT Slot

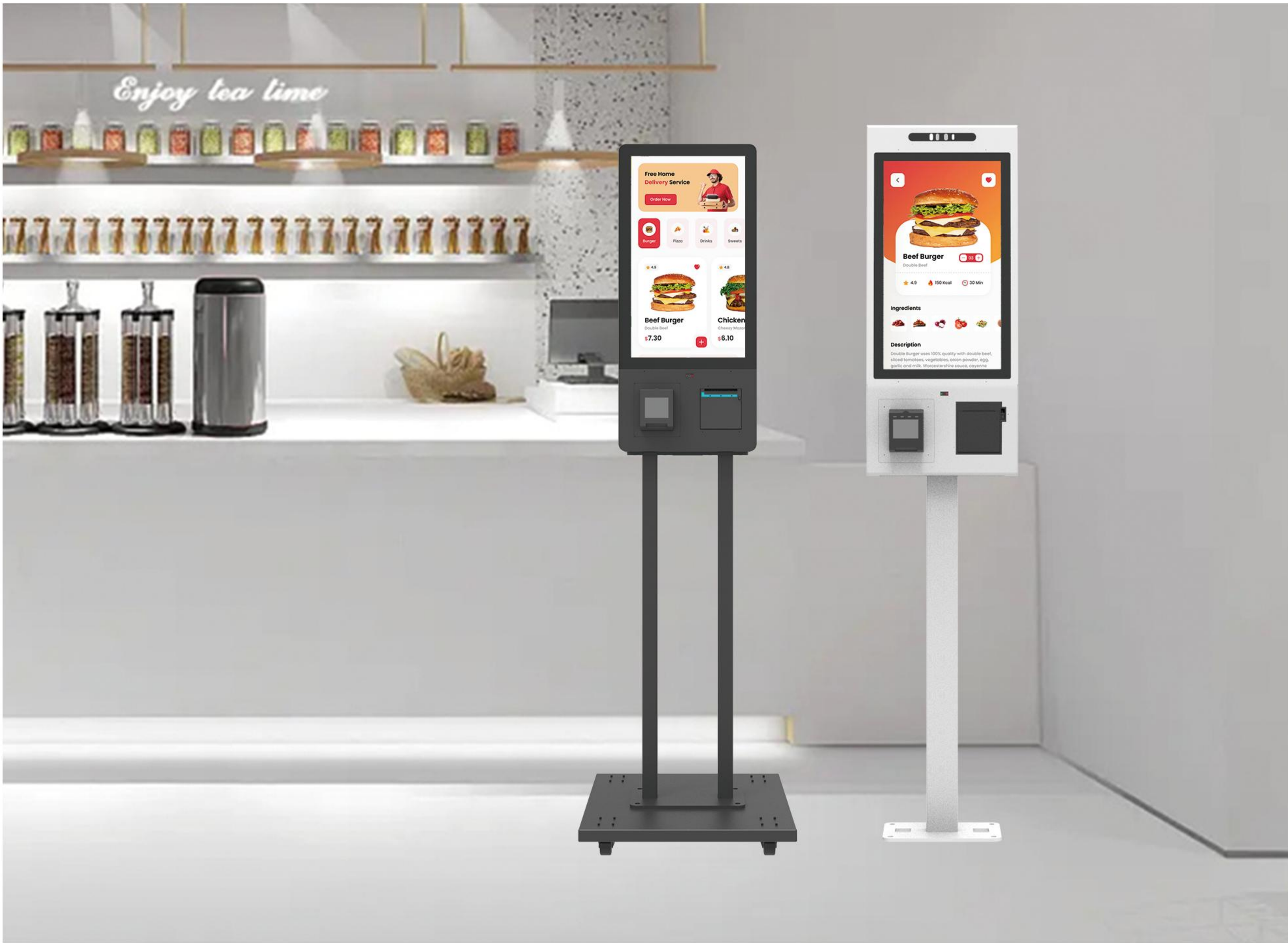


M.2 2280 SSD Slot



Dual Channel
DDR4 Memory

Self-service Kiosk

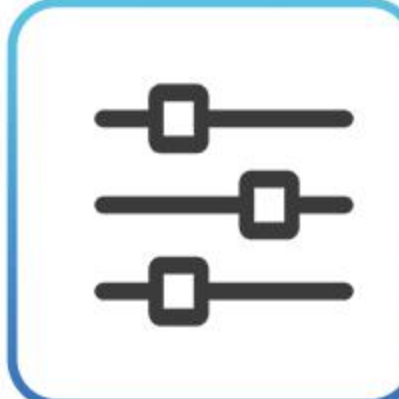


Elevator AD Equipment



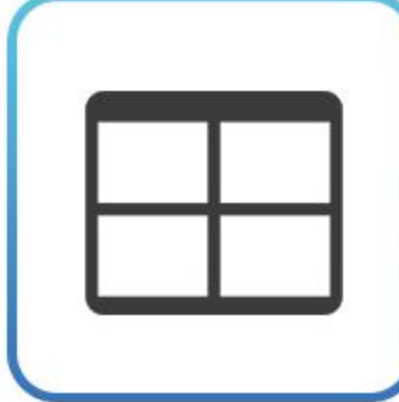
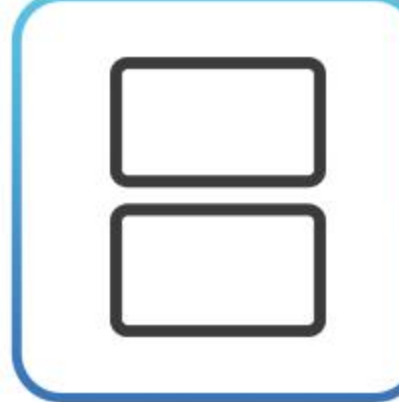
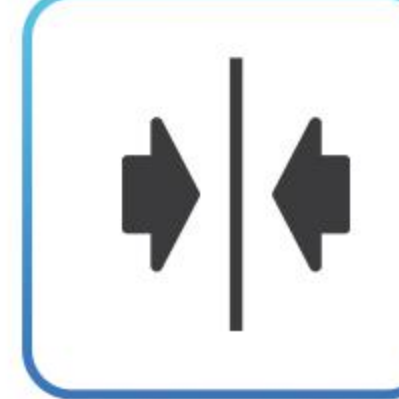
Z Seris Self Ordering Kiosk

Optional size/inch: 21.5" / 24" / 32" / 43"

- | | | | |
|---|---|--|---|
|  |  |  |  |
| Capacitive Touch | 1920*1080P (optional) | 4mm Tempered glass | Ordering Software |
|  |  |  | |
| Wireless WIFI | Advertising | Support USB,HDMI, SD,Network Port | |

Elevator Advertising Equipment

Optional size/inch: 15.5"/ 21.5" / 18.5"+10.1" / 21.5"+10.1"

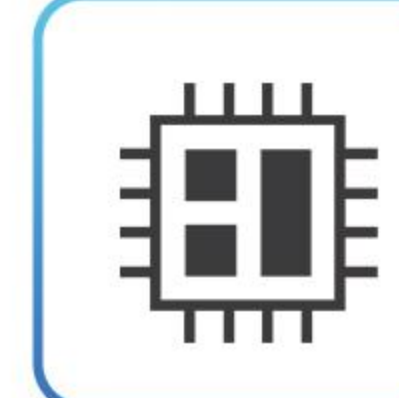
- | | | | |
|---|---|---|---|
|  |  |  |  |
| Smart Split Screen | Dual Screen Playing | Dual Screen Playing | Timing Switch |
|  |  |  |  |
| 7*24h Working | Function Customization | Anti-theft Alarm | Slim Body |

Live Streaming Player



Live Streaming All In One Machine

Optional size/inch: 15.6"

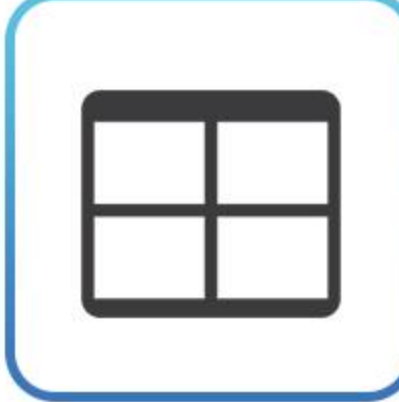
-  Windows/Android System
-  Live 3.0
-  100% SRGB High Color Gamut
-  Strong Configuration
-  Multi-color Ring Fill Light
-  HD Camera 48MP

Showcase Display Screen



Showcase Display Screen

Optional size/inch: 43" / 55"

-  Smart Split Screen
-  1080p
1920*1080P (optional)
-  Android
-  Timing Switch
-  Remote Publishing
-  IPS Display
-  Multimedia Playing

Vertical Double Kiosk



Customized Touch Kiosk

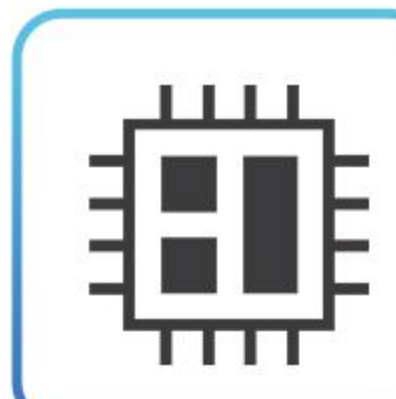
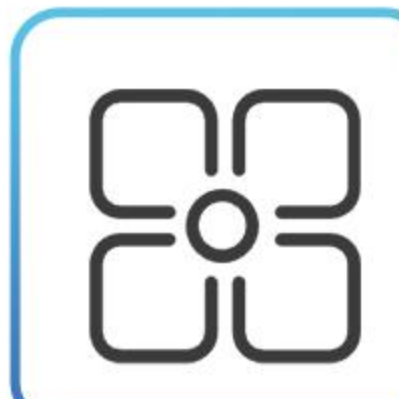


Floor Standing Touch Display Advertising Screen

Optional size/inch: 43" / 49" / 55" / 65"

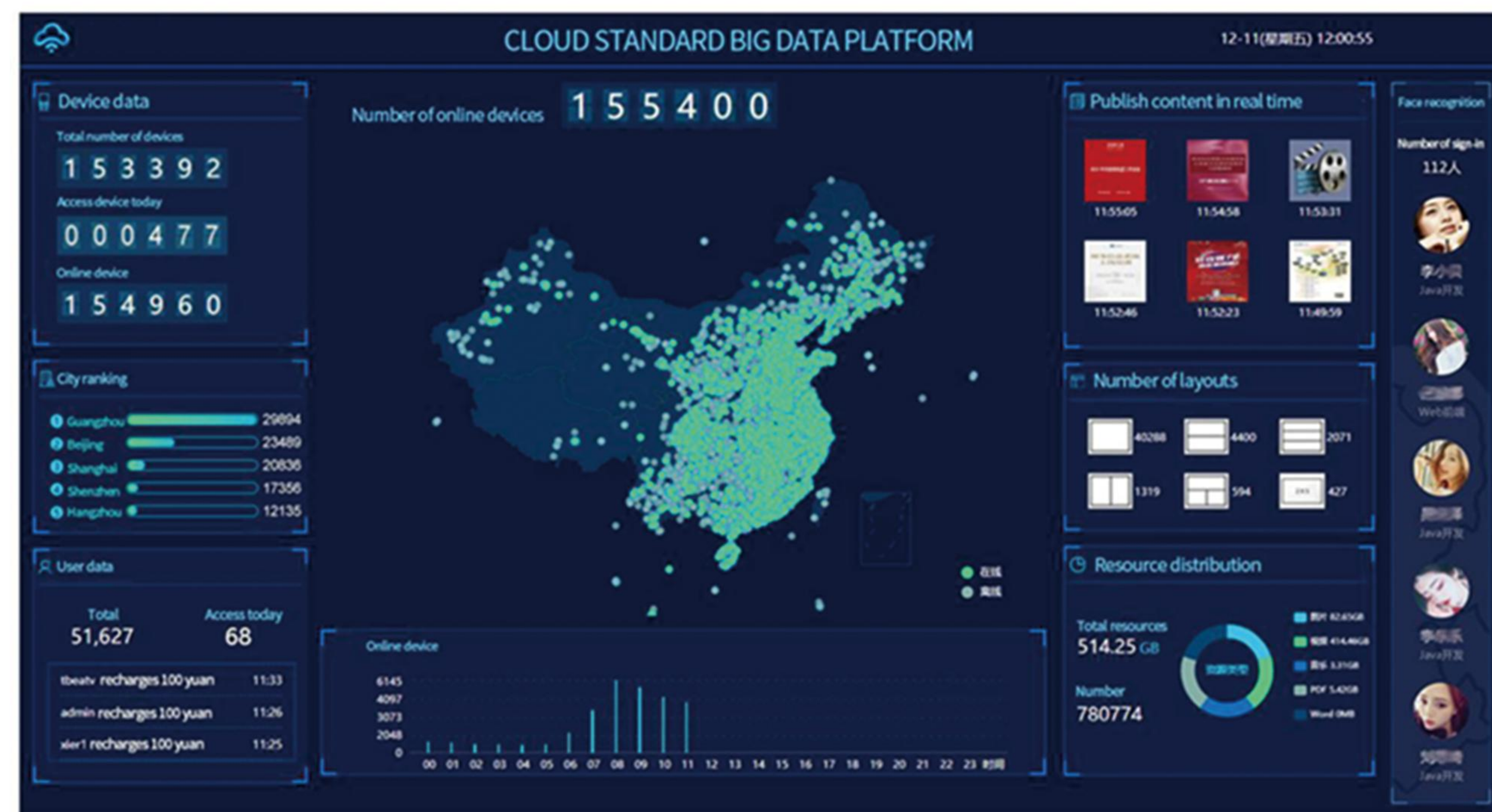
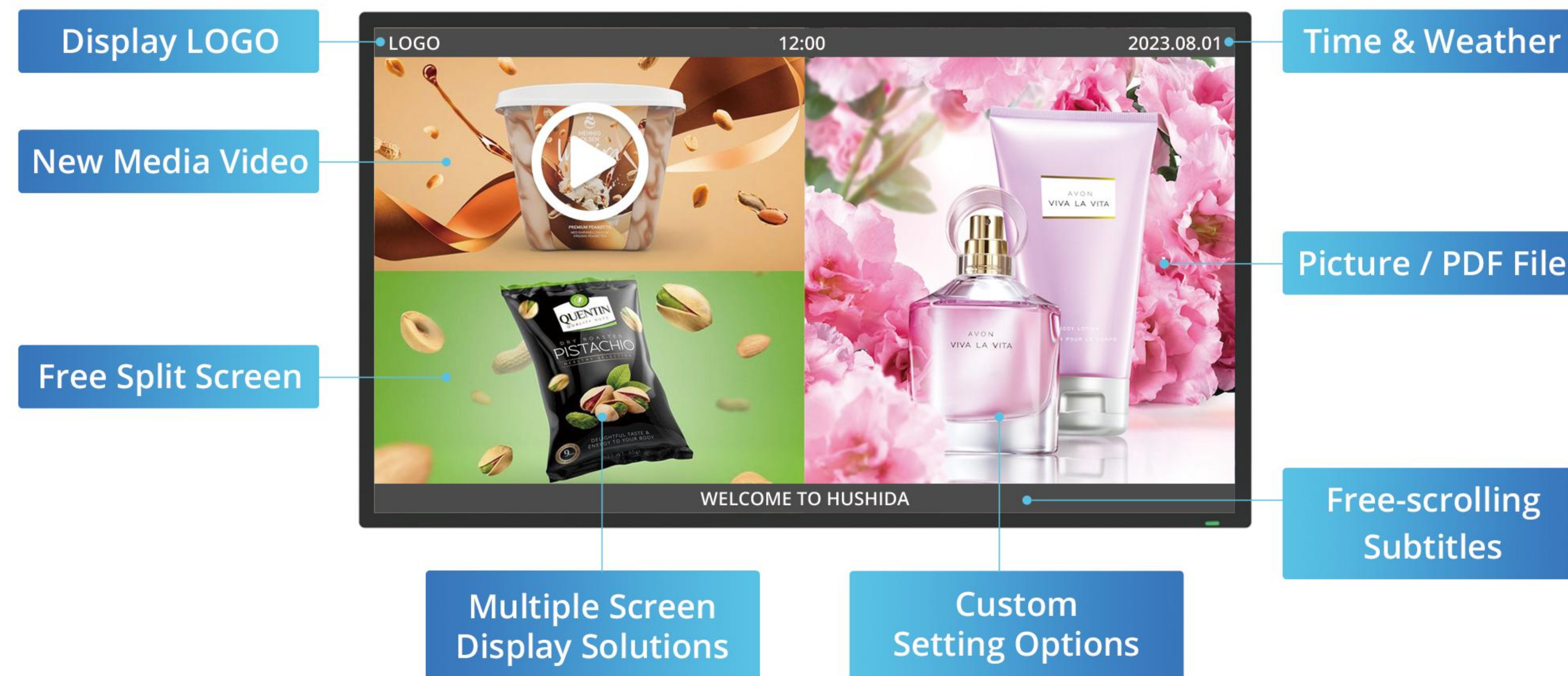
- | | | | |
|---|---|--|---|
|  |  |  |  |
| Smart Split Screen | 1920*1080P (optional) | 178° Wide Viewing Angle | Timing Switch |
|  |  |  | |
| Remote Publishing | IPS Display | Multimedia Playing | |

Support ODM/OEM Customized Touch Kiosk

- | | | |
|---|---|---|
|  |  |  |
| Appearance | Camera | Interface |
|  |  |  |
| Motherboard | Other Functions | Size |

Advertising Content Management Software

Advertising content upload editing and remote management software



500+
Covered Cities

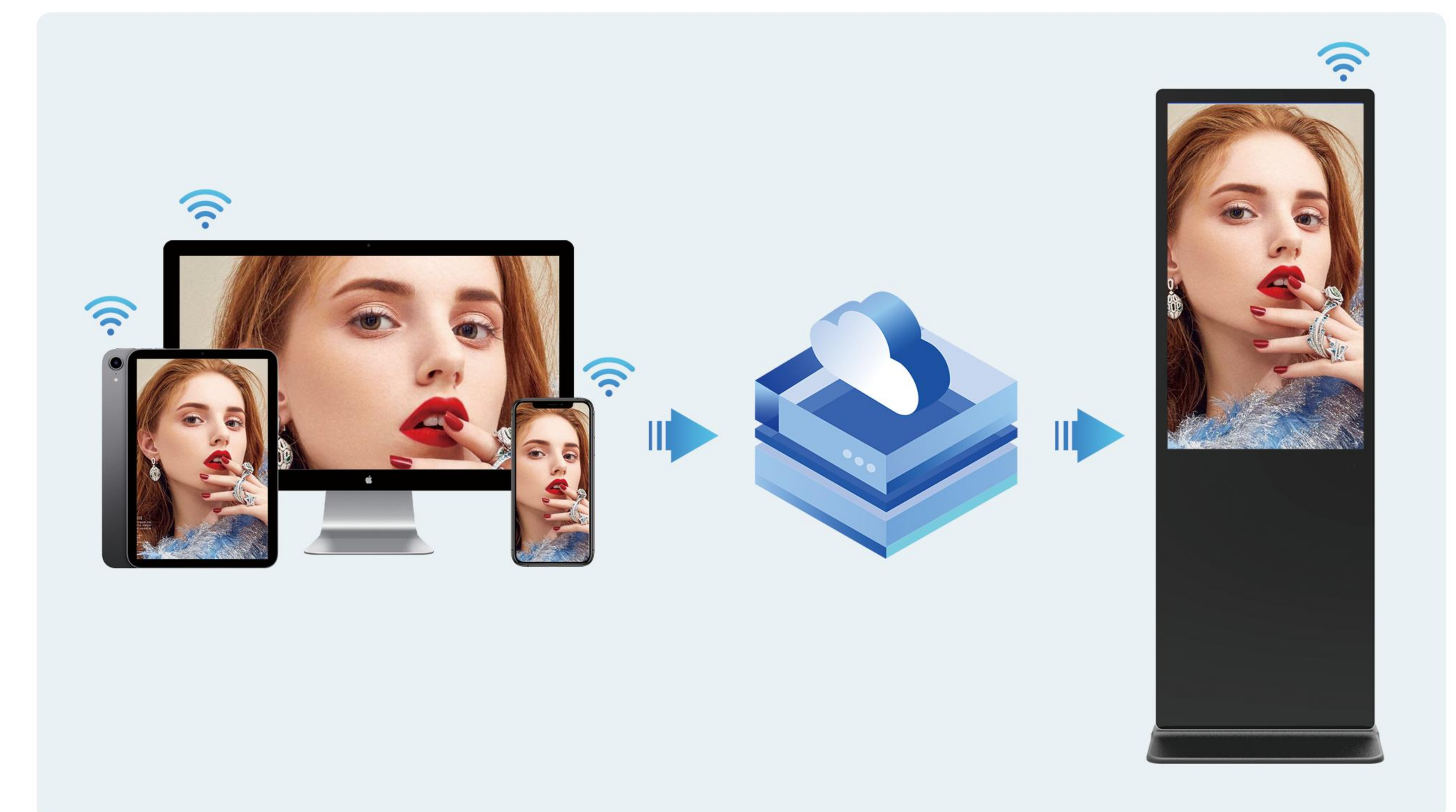
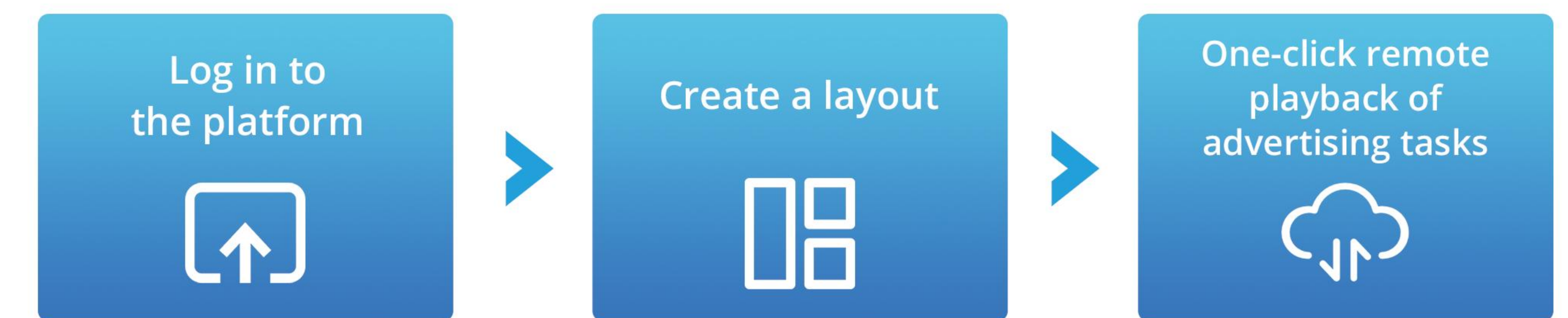
148820+
Cloud Device

50232+
Enterprises

200 Million
Covered Users

Cloud Platform Of Advertising Content Playback

The system is committed to solving the four major problems of "monitoring, content, security, and data" for digital signage merchants. Cloud standard IoT provides information dissemination services for digital signage through cloud services, remote terminal monitoring and content update services, and provides various services. Various industry screen display templates (hotels, catering, government and enterprises, festivals, schools and other industries) publish content on your screen in one minute, and provide data on the operating status of remote equipment (memory, networking, storage space, software upgrades, etc.) Face recognition technology analyzes the device's human flow data.



NFT YB Token Software

To help you hold the lead
with confidence in the NFT field

YBToken, a NFT display service specialist,
casting your NFT digital asset including video, audio, pics and etc.



Blockchain Integrations



Arbitrum



Ethereum



Polygon

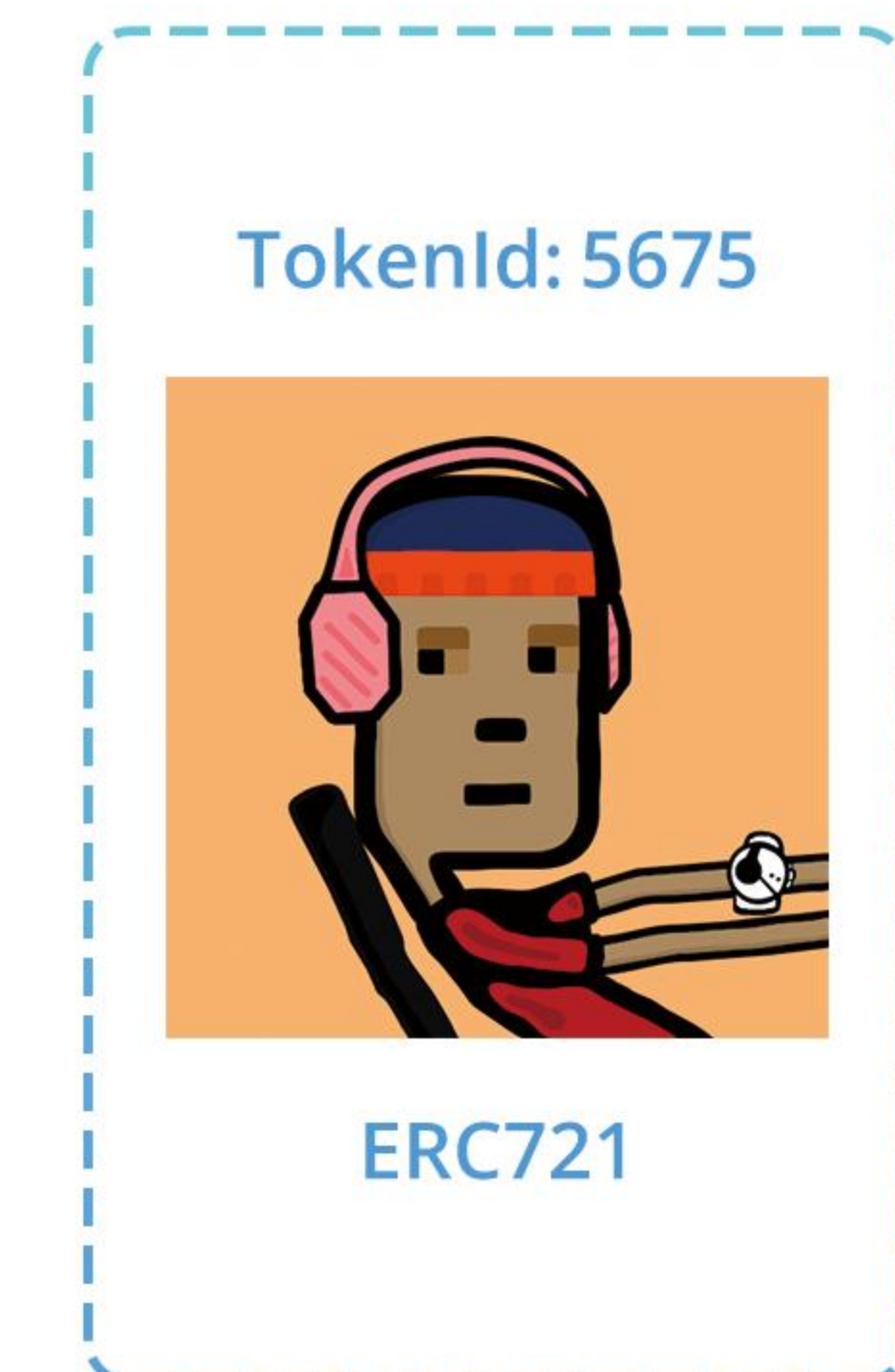


Optimism

3 simple ways to present your digital asset

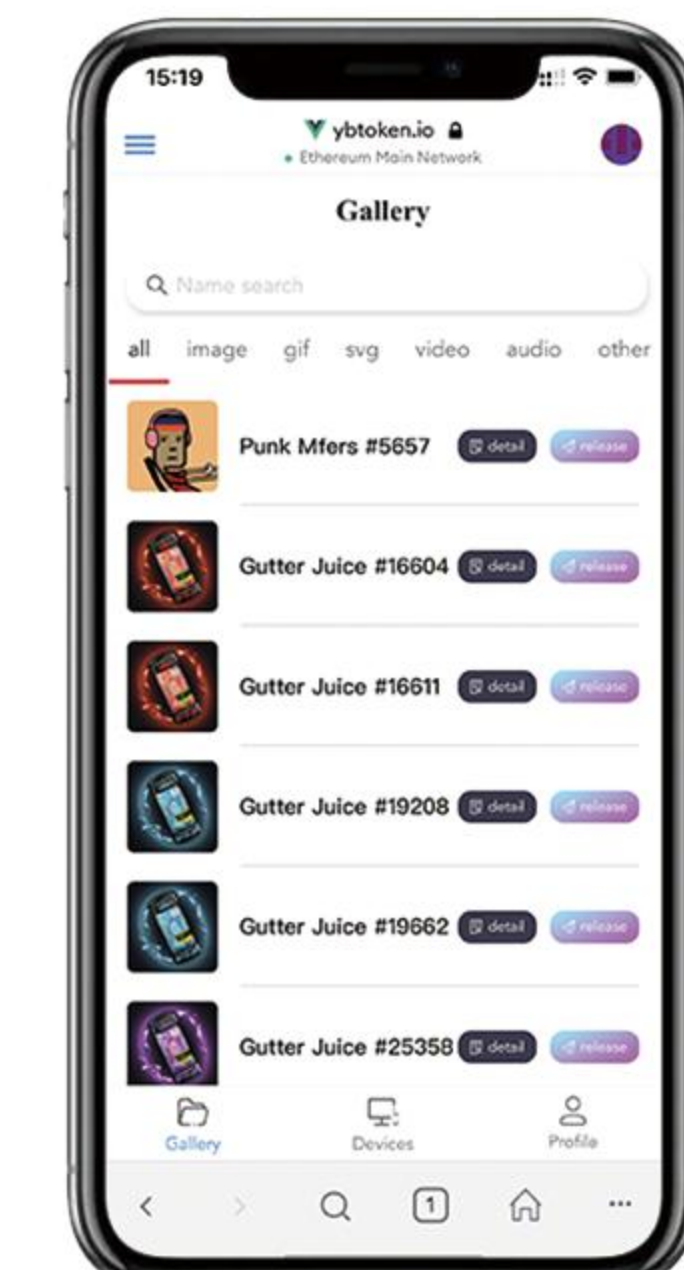
1

Log-in with your
cryptocurrency wallet



2

YBToken will sync
your NFT asset automatically



3

Cast your NFT arts
from YBToken to the frame



Terminal Frame NFT Display

1. Switch the NFT resource remotely
2. Timing Switch
3. Controlling via your phone
4. Screen Rotation
5. Control your playlist
6. Rules of playing

H Multi-scene intelligent live broadcasting must-have choice
Play live on the big screen to help you bring in the goods easily
Empowering the creation of a professional and intelligent live room

AI digital human technology

Wisdom empowers anchors for high-quality live broadcasting



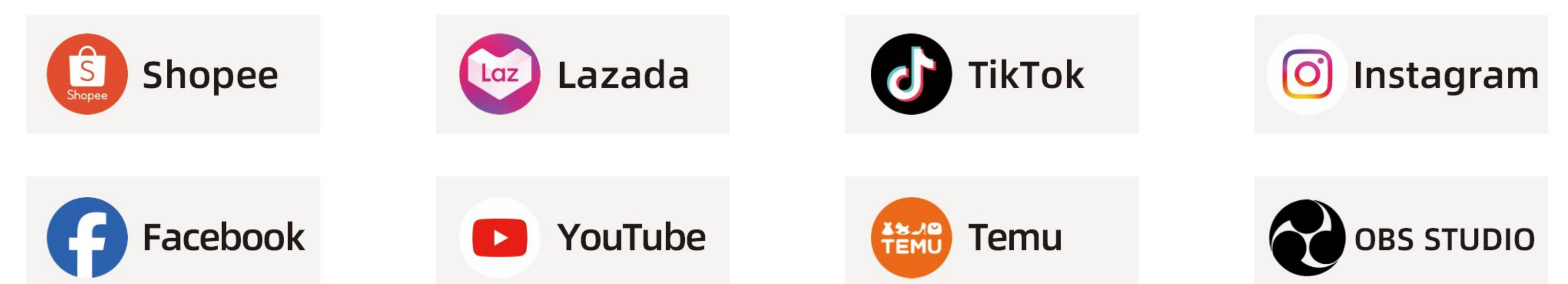
AI Digital People Live Empowering Industries



A variety of live ways to meet the needs of customers of all kinds of live



Supported Live Streaming Platforms



Support for private deployment

Anchor Digital People

Support for real-time interaction

Support api call

Type of sound

Multilingual

Driving method

Support for digital human customization

HUSHIDA Live

XDAI 1.0

Opening a new era of AI commercial display
Next Generation AI Interaction Experience
Xiaoda AI Intelligent Display Platform

Smart Showroom

Through the Internet technology, cloud computing, Husida AI intelligent display technology, to create a more intelligent, modernized, intelligent business value and brand image value coexist in the digital showroom solutions.



Slider track software

Support for entry, exit, presence animation, virtual explanation, automatic stop at the theme point, explanation automatically to the next theme point, you can walk in the process of playing different music, or to different stopping point to play different audio and customized control and other functions.



Signature software

Support the electronic whiteboard writing function, sign or leave a message in the dedicated writing screen, can sensitively and quickly recognize the handwriting, and restore the handwriting for calligraphy display.



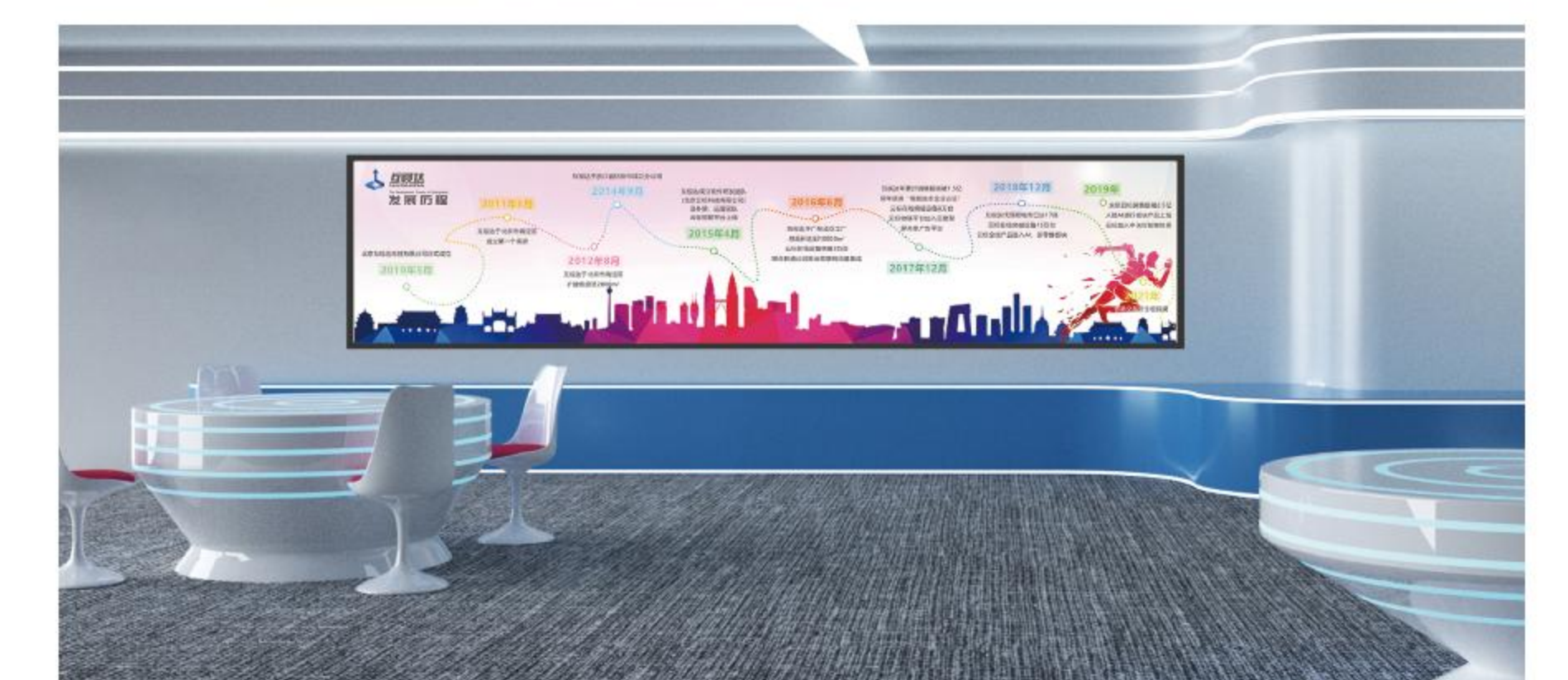
Synchronous screen software

Supporting same-screen interaction, guests' signatures and graphic information can be displayed on the big screen in the main venue, forming multi-format special effects, such as theme logos or scrolling raffle information.



Flipbook software

Support infinite classification, set book page size, background color, and directory can be dragged at will. Corresponding navigation icons and return icons can be generated automatically.



Timeline software

Supports multi-faceted display of historical time changes, development history, etc. By clicking, moving and stretching the timeline with your finger, you can easily browse the events at each point in time.

XDAI 1.0

Opening a new era of AI commercial display
Next Generation AI Interaction Experience
Xiaoda AI Intelligent Display Platform

AI Digital Human Technology

The AI digital human is based on the technology implementation from CG modeling and image migration technology, voice learning, dialogue interaction technology and CV deep learning model. Through the joint efforts of many technologies, it can bring users realistic, natural, intelligent and emotional AI digital human display results.



CG modeling and image migration techniques

Based on human facial features and differences, intelligent modeling delivers realistic anthropomorphic appearance, with 100+ service-oriented digital human images to choose from.



Information interaction technology

Including information processing technology and information expression, through the iteration of intelligent voice and text dialog and other technologies, to realize the AI digital human to dialogue ability and interactive ability to improve.



CV Deep Learning

Through mimicry and continuous deep data learning, the AI digital person is empowered with more natural expressions, smarter answers, and more anthropomorphic gestures.



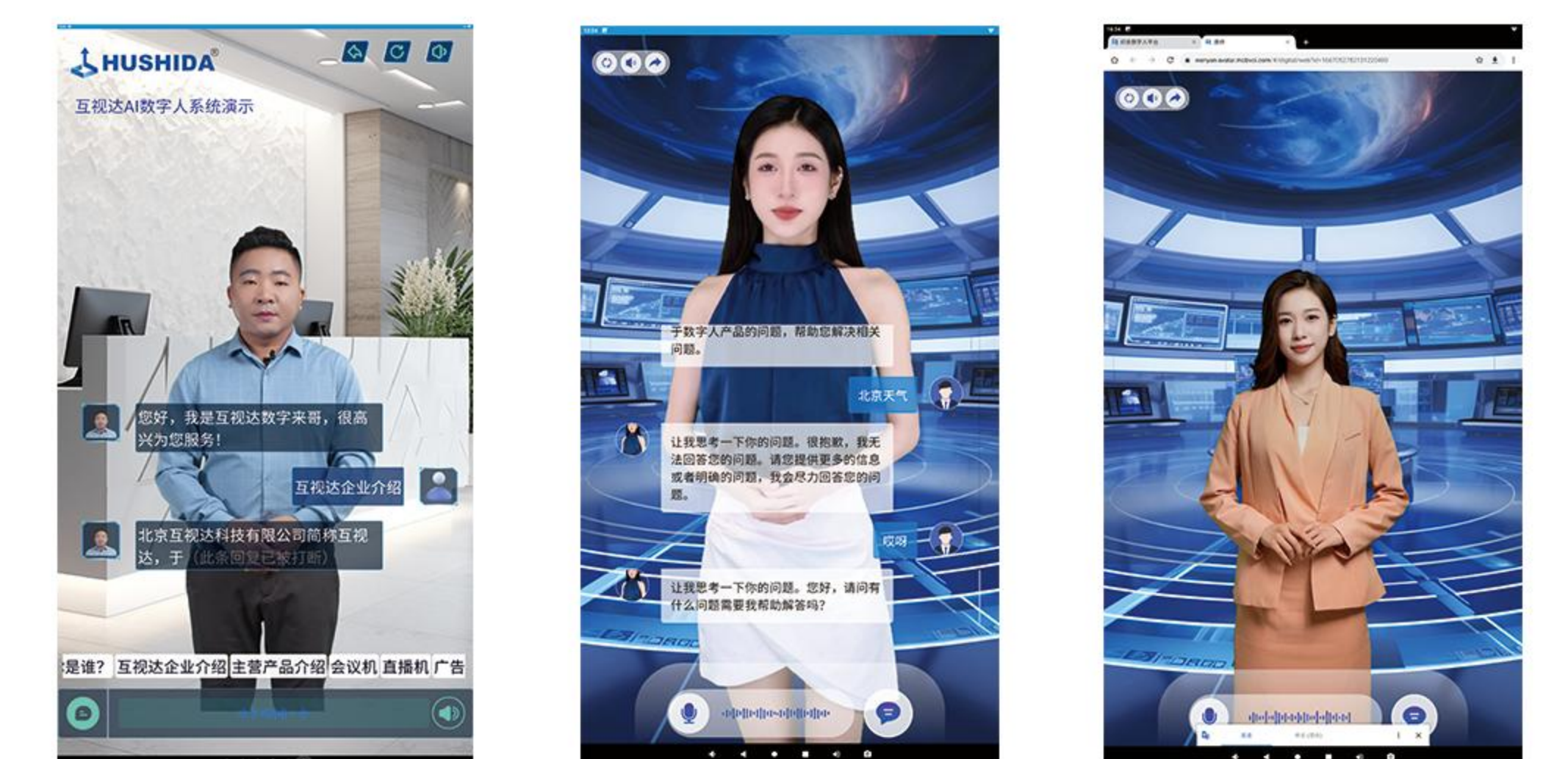
Question and answer software for digital people

Support image and voice cloning, built-in massive digital human model, instill digital human answer model, voice resources, can answer public big model knowledge, input wake-up words, set FAQ.



Digital Human Interaction Software

Supports services such as training, information input, voice editing, and background replacement for digital people. After deep learning, it can quickly drive the digital person to have a voice dialog with the user.



Teaching Solutions



Smart Multimedia Classroom

With intelligent teaching tools as the core, the multimedia classroom is dedicated to empowering the integrated teaching classroom.

Recording And Broadcasting Cloud Classroom

Video Cloud Classroom will pry and record the real teaching process and scene of teachers in real time.



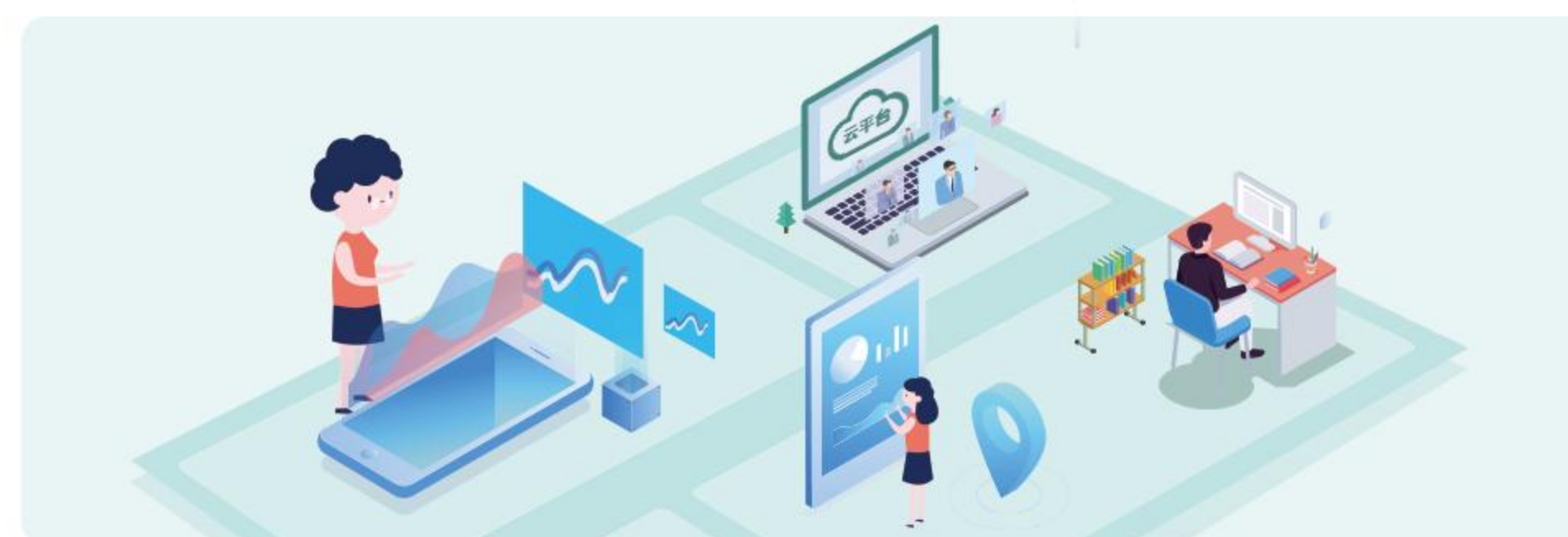
Digital Campus Management System

Open application interface, identity authentication and one-stop login to realize the centralized embodiment of Internet plus local deployment in campus applications.



Campus Centralized Control Management System

By using a centralized management system to remotely control teaching application tools, functions such as audio and video live streaming and software remote management can be achieved.



Innovative Classroom



Interactive Teaching



Visual Teaching



Smart Recording & Broadcasting



Remote Teaching



Learning Situation Analysis



Mobile Application



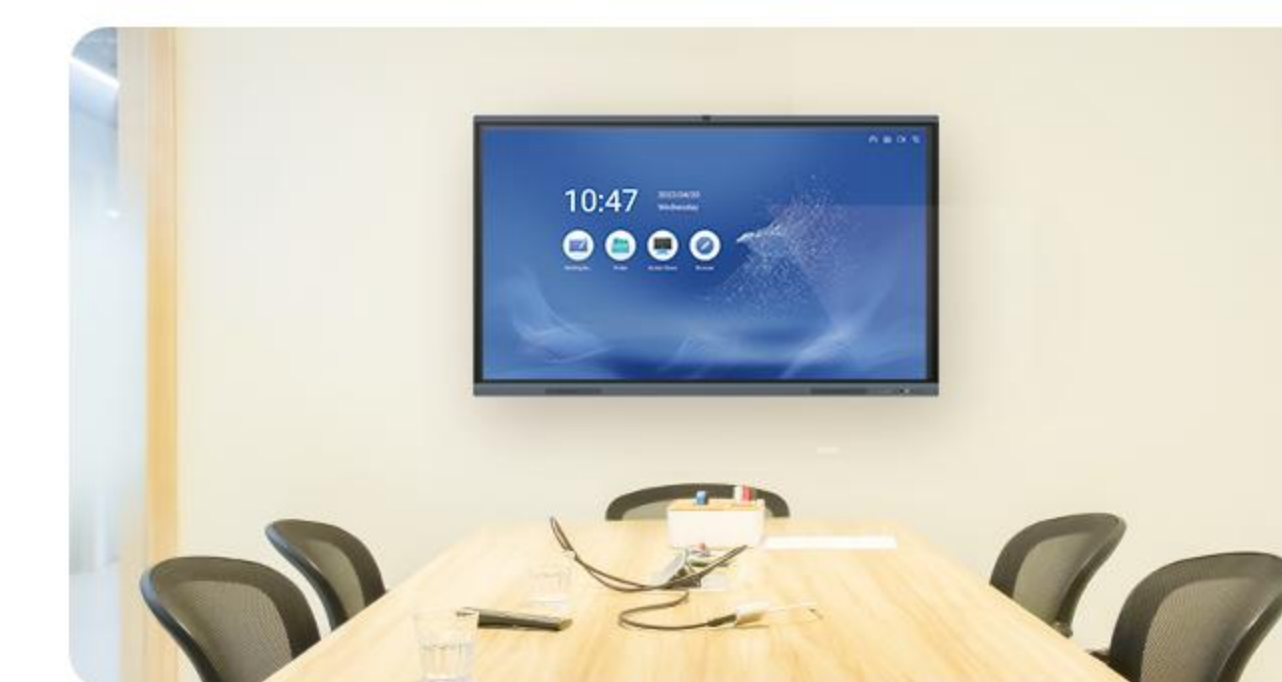
Internet Of things Control

Meeting Solutions



Through whiteboard writing, mirror screen, cloud sharing, remote video conference and other functions, and combining with real conference scenes, it is committed to providing a one-stop intelligent and convenient conference cloud platform and realize the transformation from traditional conference to digital conference office mode.

Meet Different Space Requirements



55 inch

Applicable to <15m²



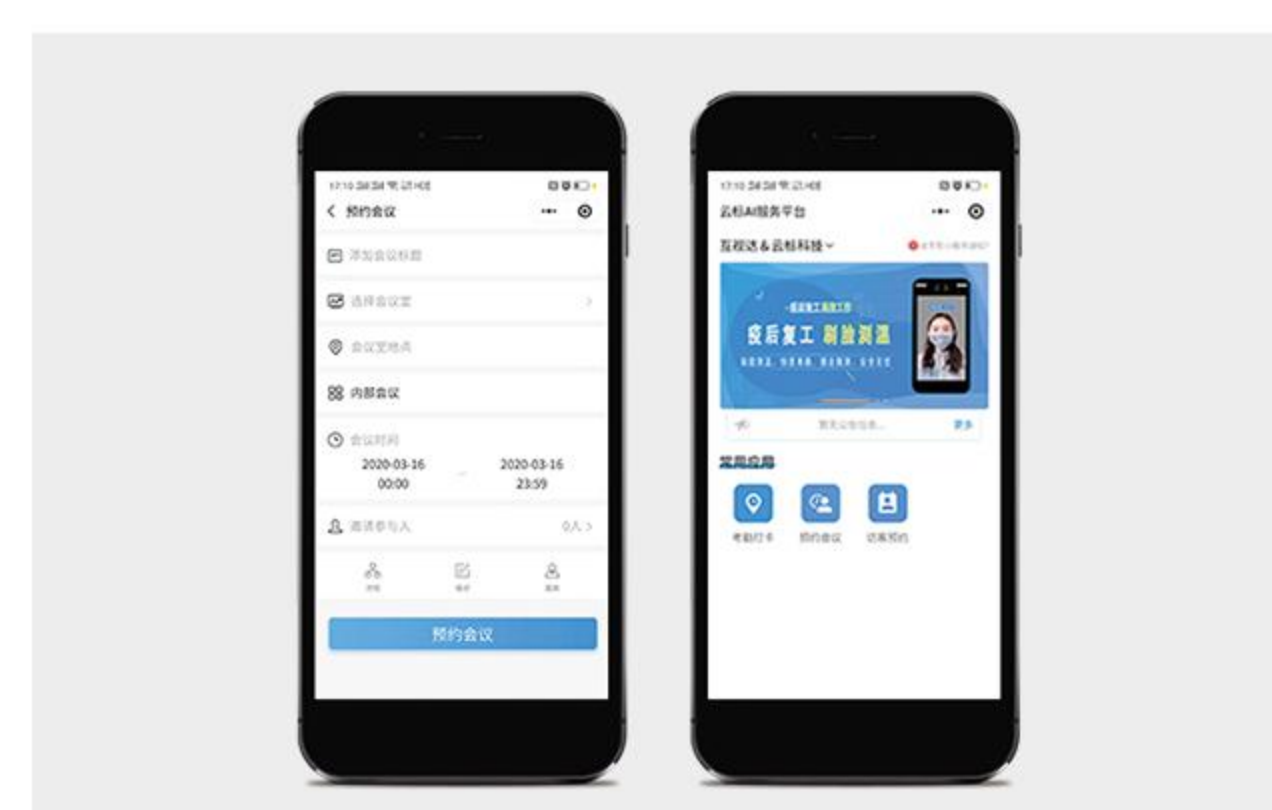
65/75 inch

Applicable to 15m²~30m²



>75 inch

Applicable to >30m²



Before the meeting

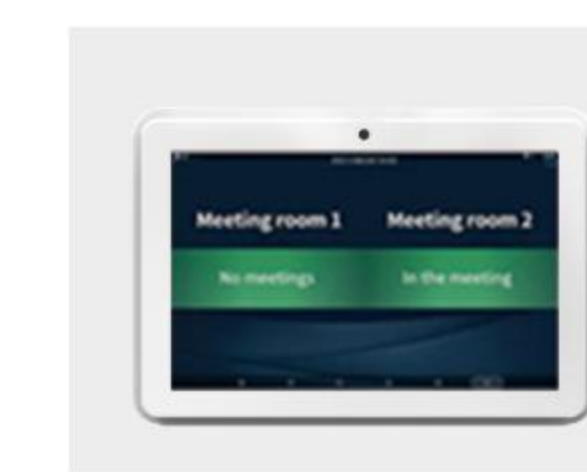


During the meeting



After the meeting

Optional Accessories More Efficient Matching Meetings



Meeting board



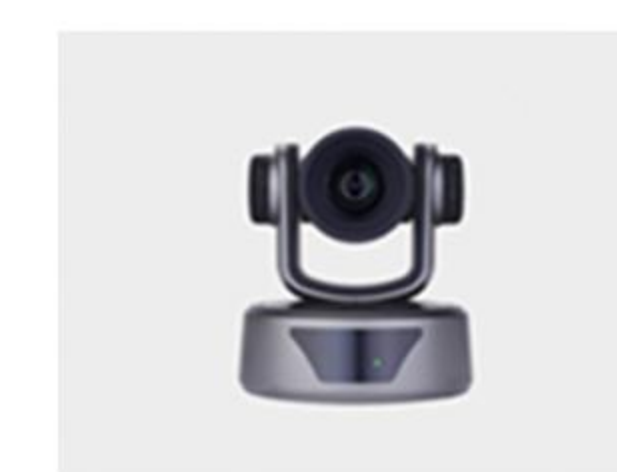
Wireless screen transmitter



Smart pen



Wireless omnidirectional microphone



HD camera head



Mobile bracket

Factory Display

Factory-Production Line



STEP 1: Automatic Line



STEP 2: Assembly Screen



STEP 3: Assembly 1



STEP 4: Assembly 2



STEP 5: Assembly 3



STEP 6: Aging Test



STEP 7: Quality Inspection

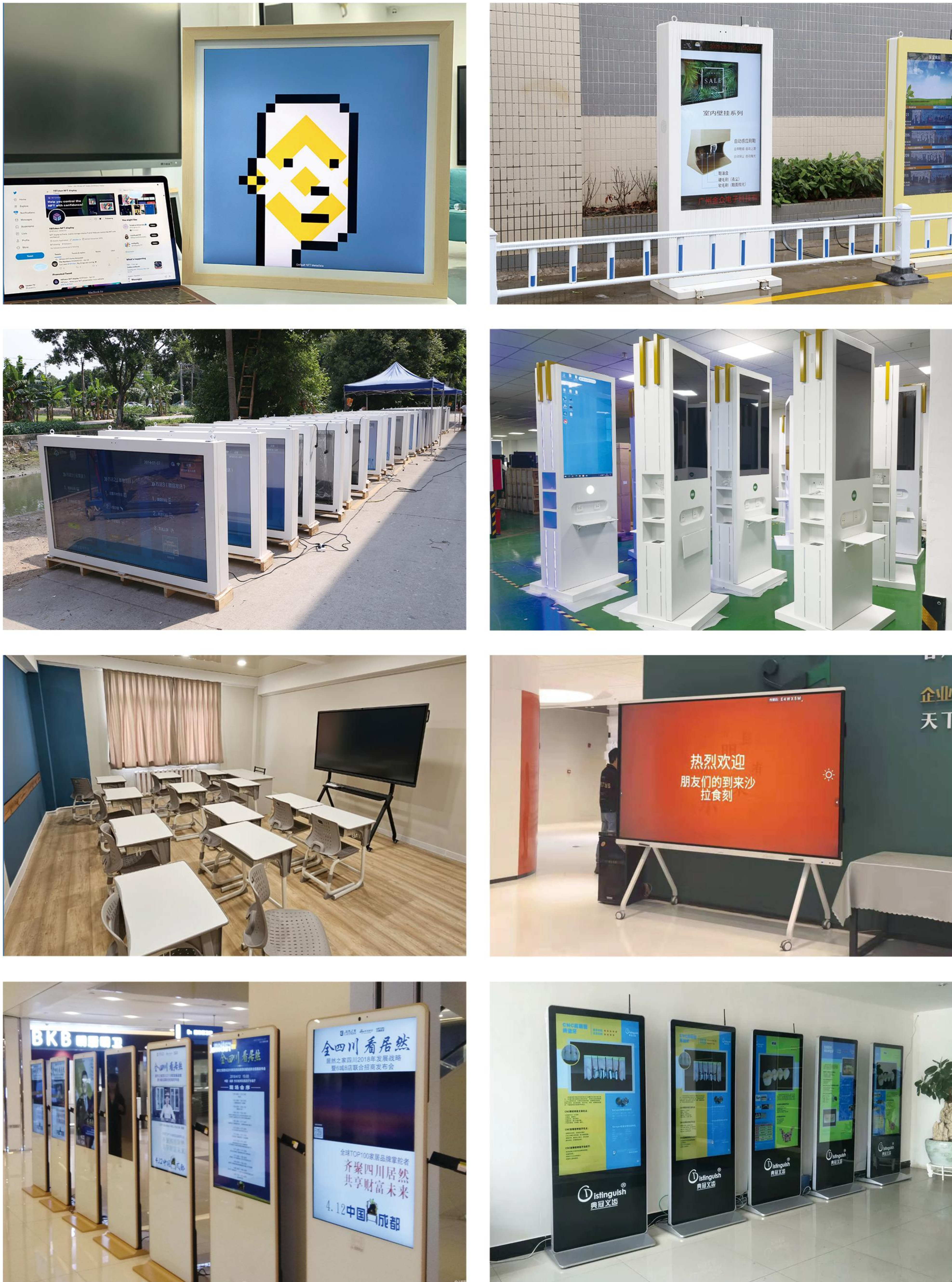


STEP 8: Packing

Exhibition Hall



Case Sharing



Customer Visits

