

#### Jiangsu Derhino Intelligent Technology Co.,LTD

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## PRODUCT CATALOG www.derhino.com

Professional digital signage supplier

2017 Edition





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PRODUCT CATALOG www.derbino.com 他亚姆維持技













### Company honor and qualification

**PRODUCT CATALOG** www.derhino.com

#### Computer software copyright registration certificate

Derhino got the copyright registration certificate of Intelligent technology community information management software V2.0.0 on Feb 13, 2015.

Derhino got the copyright registration certificate of "Jiajia community" community ecosystem platform software (Android version) V2.0. on March 15 , 2016.

Derhino got the copyright registration certificate of "Jiajia community" community ecosystem platform software (ISO version) V2.0. on March 16, 2016.



#### 3C accreditation certificate

Derino got the 47, 55 inch LCD certificate on August 16, 2016.

Derino got the 43 inch LCD certificate on October 26, 2016.



#### Quality management system certification

Derhino got the certification of the development of computer software and hardware, intelligent information system integration, the design of LCD digital signage products and production quality management system on May 3, 2016.

Derhino got the certification of the development of computer software and hardware, intelligent information system integration, the design of LCD digital signage and production quality management system on May 3, 2016.



#### Patent certificate

Derhino got the utility model patent certificate of slide device for outdoor display on January 14, 2015. Derhino got the patent certificate of appearance design for outdoor display on March 11, 2015. Derhino got the utility model patent certificate of drive device for outdoor display on March 11, 2015. Derhino got the utility model patent certificate of fan device for outdoor display on March 11, 2015. Derhino got the utility model patent certificate of the display equipped with cooling device on March 18, 2015. Derhino got the patent certificate of appearance design for outdoor display on July 29, 2015.



# **ABOUT US**

Derhino Intelligent Technology Co., Ltd (stock code:838052) is a technology service oriented enterprise that specialized in smart city application information service.

With the vision of " Touchable Smart City", Derhino has organized a professional team of top-quality talents who are specialized in software development, optical, electric circuit and mechanical structure in Sichuan and Mianyang. Relying on the excellent research team, our software and hardware products system owns the independent intellectual property rights. Based on the modern information technique such as Big Data and Cloud Computing, with the intelligence information LCD screen and mobile internet platform, Derhino is able to offer the whole process solution to our target group such as city community, large scale commercial multi-functional building and Metro system, from the project planning, designing, development to technology integration and management service.













### Industry-wide Integrated Solution

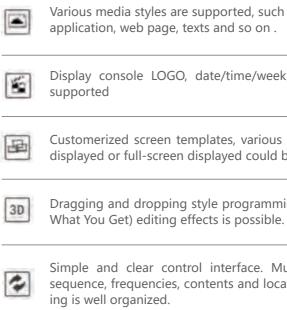
Jiangsu Derhino Intelligent Technology Co., Ltd. supplies industry-wide integrated solutions based on digital signages. It helps users to effectively deal with decentralized, fragmented. Based on cloud-deployed server, Derhino docks real business system seamlessly, and spreads variety of multimedia information(video, pictures, text business data, etc.) into playback devices quickly, safely and efficiently, through network methods of LAN、WAN、WIFI、4G, etc. Meanwhile, Derhino pushes variety play forms to target customer groups, and real-time controls and in-depth analyzes operational efficiency and release effect ,which really helps customers maximize value of information dissemination.

### Multi-Terminals, cross platform Support



Unified communication protocol and polymorphic seamless access equipments are provided. A platform achieves unified management and unified information release.Various device models are supported, including embedded poster screen/terminal, android poster screen/terminal, X86 poster screen/terminal, LED synchronous/asynchronous screens, ect . System upgrade ensures backward compatibility, and is compatible to IE and use IE kernel browser. Main browsers are supported, such as Firefox, chrome, etc.

### Main Function Features







Various media styles are supported, such as picture ,video, music, slide show, interactive

Display console LOGO, date/time/week, weather forecast and instant subtitles are

Customerized screen templates, various and flexible interface layouts and split-screen displayed or full-screen displayed could be realized according to clients' preference.

Dragging and dropping style programming are supported, WYSIWYG (What You See is

Simple and clear control interface. Muti-directional control of the releasing time, sequence, frequencies, contents and locations are easily achieved and programs releas-

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|-----|--|
|     |  |
|     |  |
|     |  |

Intelligent schedule planning. multi-playing modes, such cycling, timing and inserting are supported.



Programs previewing, multi-level auditing and security checking at each level will make sure information is delivered accurately.



Organization' s hierarchical management of users, terminal players, materials, broadcast lists are able to be achieved.



Centralized management of advertiser information, materials and price strategies can be supported. Broadcast logs could be well summarized and customer relation management is clearer.



Super multi-period timing switch function is included. No person is required for the operation management.

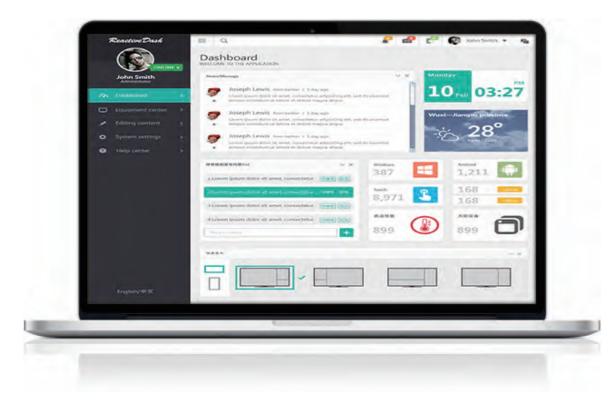


One-touch control for terminal remote management, volume setting, display devices switching, restarting, sleeping and other functions are supported.



Terminal remote monitoring and real-time status review are supported. plentiful reports and management report could be provided.

Powerful system health monitoring. Fault warning and error information could be provided timely.



# The solution · Financial network

Financial network innovation takes measures of implementing fine management, such as: layer management, function division, cutting process and so on, to improve the standard service level of the network. Derhino intelligent cloud system provides rich, fast and secure information release solutions.



#### 2. EPOP electronic poster presentation

Show the financial products, marketing activities, different industry cooperation and other information in the form of media. It can be realize remote management, instant release and customized content publication according to the different network.



#### 4. Soft power cultural promotion

Showing the dynamic images, including: market environment, policy trends, corporate culture and so on by the video wall as the carrier. Create financial business scene atmosphere and enhance customer's satisfaction.

#### 1. Financial data information real-time display

Linkage financial information data platform releases the information in real time, such as: deposit and loan interest rate, foreign exchange rate, written guarantee rate, debt sales information, open-end fund net value and stock real-time information,gold price and so on.



#### 3. Customer interaction services

The touching kiosk can show and search the setted information in the hall and other crowded area, such as: guest information, warm prompt, regional guidance, service guide, queuing service and so on.



# The solution · Public transport (station/airport, etc.)

It can transmit the notice, information and news to the person in the public transport situation in first time and realizes separate management and targeted publish according to the different areas and groups.



#### 1. Passenger guidance information

The station facilities (ticket office, waiting room, cloakroom, etc.) service guide information; Passengers notice, weather and other notices. Train number and departure, ticket remind information and so on.

#### 2. Comprehensive program information

Real-time news program information; Station profile, relevant publicity and information; Precise commercial information (such as: travel, hotel, restaurant, and so on).



#### 3. Notice information

All kinds of notice service information of the station; special situation emergency information and so on.



#### 4. Show group culture

Display the excellent staff, red flag team, Party building activities and other information as the window of external publicity of Public Transport Group.

# The solution · The school education

Help to build the digital and information-based campus and provide a best Information interaction platform for the students and teachers.



#### 2. Education surrounding business

Release commercial advertising information related to teaching and establish two-way information channel for parents of students and high quality merchants.



#### 4. Campus notice

Transmit all kinds of school notice:campusactivities, examination arrangement, meeting notice, testing city, community notice and so on.

#### 1. Campus features display

Establish the brand image of campus and broadcast important events, such as executive news, management system, school concept, student conduct and discipline and so on.



#### 3. Campus route-guidance

People can easily find the way to the classroom, administrative center building or toilet and other public places according to panoramic campus map.



## The solution · Life Community

Comprehensively enhance working efficiency of property, provide faster and more colorful news and commercial service, promote the construction process of digital, information, grid, security community.



#### **1. Property information release**

Release water, power shut down, warm prompt, property payment and any related information.



#### 2. E-government information

Release rapidly the city emergency linkage information, emergency notice, network information. It can release accurately to the suitable areas according to the different contents.

#### 3. Access to convenience information

Display and maintain the convenience information, such as: bus station, daily food price, job ads, house property and financial planning and so on.



#### 4. Business advertising release

Targeted release the suitable advertisements according to different characteristics of the community(location, occupancy rate, average price, transportation and so on).

### The solution-Traders super chain

The terminal never-ending scrolling broadcasts promotional information of the commodity such as function introduction, discount information, service guarantee and so on at the appropriate place(public corridor, important shelves and so on), catching consumer attention by the form of illustrations.



#### 2. Promotional information push

Release the information, such as shop celebration, discounts, exclusive privilege, new products and so on in the form of graphic, video etc through large size digital signage.



#### 4. Advanced Customized service

VIP customers or members can query their own exclusive information through the terminal, such as: member points, activities and presents. At the same time, the page will push the latest promotions of the store members queried before and price curve of the marked commodity and so on.

#### **1. Indoor intelligent navigation**

Consumer indoor electronic maps and shops/commodity information query, navigation and positioning, search, etc.



#### **3. Consumer interactive experience**

Generate and maintain favorable qr code and display on the terminal. It can be used by download through scanning code or paper printing.



### The solution · Digital media

Derhino intelligent cloud system realizes efficiently the content production, distribution, management of the media information terminal across every corner of the city.

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#### 1. Media content updates in real time

View the news and search quickly different page content and past publications by zooming, scrolling.

#### 2. Public utility information

Display dynamically date, time, weather and other practical information by networking.



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#### 3. Surrounding convenience information release

The terminal can position precisely and display, query the surrounding convenient service information(station, bank, police station and so on).



#### 4. Cityscape introduction

Show the local conditions and customs, unique attractions as text.

### The solution-Hotel service

Enhance the hotel's customer experience, bring more efficient and convenient high-tech services on the basis of comfort.Meanwhile, Improve the hotel management efficiency and save the cost. Which can better accelerate hotel technology process, improve the customer loyalty, hotel reputation and hotel performance and so on.



#### 2. Display real time information of the hotel

Placed in the each functional area of the hotel, show the room availability, restaurant recommendation, wedding feasts, festival discount, hotel commodities and other important information.



#### 4. Provide business and conference facilities

Improve the satisfaction of the conference experience by using high resolution display; Enhance the enthusiasm and participation of participants through interactive system experience.

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#### 1. Low cost to enhance the hotel's image

It can be matched the hotel's luxurious decoration, meanwhile, can display the related contents according to the seasons, festivals; improve the hotel's environment and customer's check-in feeling while keeping costs down.





#### 3. Seamless room service

High-definition screen display room service classification, such as: dishes, Hotel SPA reservation, calling service staff and so on; Achieve one click call for room service and it can be echoed with the room layout to enhance room's design sense.





### The solution-Scenic guidance

Cyclic scrolling play the important information of the scenic in different areas, attractions, which can be convenient for visitors to obtain the most direct and valuable information. It can also provide more effective ways and channels to promote scenic brand and market, maintain customer relationship.



#### **1. Scenic guidance**

Provide the travel guide, maps and recommend tour route vividly and intuitively according to the choice of tourists .



### 2. Attractions research, cultural information instruction

Introduce the historical legends, religious beliefs, cultural celebrities of the scenic or the latest scientific research progress, media reports, achievements.



#### **3. Surrounding tourism resources**

Provide tourism peripheral information, such as: food, accommodation, transportation, shopping and other basic information. Which can be convenient for visitors, at the same time, can create new economic benefits for the scenic area.



#### 4. Release early-warning emergency

Built-in civil defense warning system can remind visitors of emergency evacuation in the form of text and alarming in case of any emergency.











| Size and Weight Height x Width x Thi         |  |
|--|--|
| Package Size<br>(Height x Widtn x Thickness) | EPE+Wooden Frame: 2240 x<br>EPE+Wooden Case: 2260 x 1  |
| Display Screen                               | 55" LG LED backlight, Indus<br>(Readable under strong ligh<br>technology) Resolution: 192<br>Service life: Over 50,000 hou |
| Framework                                    | Main Structure: SPCC Coatir<br>Protection: IP54  |
| Protective Glass                             | Light Transmission 98% UV<br>Double laminated optical co   |
| Cooling System                               | Dynamic intelligent cooling  |
| Play System                                  | 1080P/PIP/Flexible image se  |
| Industrial Control<br>System                 | Intel ® i3-4130 dual core 4 t<br>4GB SO-DIMM DDR3 (Max.8<br>500G Mechanical hard disk<br>CPU integrated graphics HD        |
| Electrical System                            | 100- 240V (50/60HZ) AC por   |
| Average Power<br>Consumption                 | 350W   |
| Audio System                                 | Waterproof outdoor stereo s  |
| Working Environment                          | -10 ~50℃ (Storage Temper   |
| Installation                                 | Concrete foundation + anch   |
| Optional Parts                               | HD camera (720P) , PM 2.5 c<br>Public Security Reserve inter   |
| Optional<br>Android Suite                    | RK3188, 4core A9 CPU, 2G+  |
|  |  |

 $\left( \right)^{-}$ 

Perfect texture

### 02

Large LCD display, visual enjoyment

### 03

High bright concise base, exquisite and stable

model 55HHFO

55" Outdoor LCD Screen



#### s: 1986 x 1359 x 300mm Net Weight: 230kg

) x 1600 x 840mm 1620 x 860mm

lustrial highlight LCD screens Brightness: 1500 cd/m<sup>2</sup> ght, automatic brightness adjustment, local dimming 1920 x 1080 Display Area: 1217mm x `688mm ours

ting: Imported Outdoor Use Antirust Painting

JV Light Block 99% Light Reflection 1.6% coating safety glass

segmentation

4 threads, 3.4GHz Intel® H81 CS x.8GB) ID Graphics, Support VGA+HDMI

power supply, timing on/off function

o speaker 75W x 2

perature: -20 ~60°C)

chor bolt fixed

detector, Civil defense interface, terface

G+8G







model

47#Vf01

Outdoor high brightness floor based 4 LCD screen

| Size and Weight                              | Height x Width x Thickne   |  |
|--|--|--|
| Package Size<br>(Height x Widtn x Thickness) | EPE+Wooden Frame: 266<br>EPE+Wooden Case: 2680   |  |
| Display Screen                               | 47" x 4 LG LED backlight,<br>edge, two edges patchwo<br>strong light, automatic b<br>Resolution: 4320 x 1920 (<br>Display Area: 2342mm x |  |
| Framework                                    | Main Structure: SPCC Co<br>Protection: IP54  |  |
| Protective Glass                             | Light Transmission 98% U<br>Double laminated optical   |  |
| Cooling System                               | Dynamic intelligent cooli  |  |
| Play System                                  | 1080P/PIP/Flexible image   |  |
| Industrial Control<br>System                 | Intel ® i3-4160 dual core<br>4GB SO-DIMM DDR3 (Ma<br>120g SSD<br>4 Screens, Point-to-point   |  |
| Electrical System                            | 100- 240V (50/60HZ) AC   |  |
| Average Power<br>Consumption                 | 900W   |  |
| Audio System                                 | Waterproof outdoor stere   |  |
| Working Environment                          | -10 ~50°C (Storage Tem   |  |
| Installation                                 | Concrete foundation + ar   |  |
| Optional Parts                               | HD camera (720P) , PM 2<br>Public Security Reserve ir  |  |
|  |  |  |

### $\bigcirc$

Impressive display effect

### 02

Extremely narrow fringe matching, visual enjoyment

### 03

model 47H Outdoor high brightness floor

based 4 LCD screen

High bright concise base, exquisite and stable



ess: 2390 x 2500 x 300mm Net Weight: 530kg

60 x 2730 x 840mm 0 x 2750 x 860mm

nt, Industrial highlight LCD screens with extremely narrow vork with 4.9mm Brightness: 1500 cd/m<sup>2</sup> (Readable under brightness adjustment, local dimming technology ) (Single screen resolution: 1080 x 1920) x 1041mm Service life: Over 50,000 hours

oating: Imported Outdoor Use Antirust Painting

UV Light Block 99% Light Reflection 1.6% al coating safety glass

ling

je segmentation

e 4 threads, 3.4GHz Intel® H81 CS lax.8GB)

t independent output high-performance graphics card

power supply, timing on/off function

reo speaker 75W x 2

nperature: -20 ~60°C )

anchor bolt fixed

2.5 detector, Civil defense interface, interface



47HVF02 Presentation



Outdoor high brightness floor based 4 LCD screen

| Size and Weight                              | Height x Width xThickness  |
|--|--|
| Package Size<br>(Height x Widtn x Thickness) | EPE+Wooden Frame: 2660<br>EPE+Wooden Case: 2680 x  |
| Display Screen                               | 47" x 4 LG LED backlight,<br>edge, two edges patchwor<br>strong light, automatic brig<br>Resolution: 4320 x 1920 (S<br>Display Area: 2342mm x 10 |
| Framework                                    | Main Structure: SPCC Coa<br>Protection: IP54   |
| Protective Glass                             | Light Transmission 98% U<br>Double laminated optical o   |
| Cooling System                               | Dynamic intelligent cooling  |
| Play System                                  | 1080P/PIP/Flexible image   |
| Industrial Control<br>System                 | Intel ® i3-4160 dual core 4<br>Intel® H81 CS<br>4GB SO-DIMM DDR3 (Max<br>120g SSD<br>4 Screens, Point-to-point in                                |
| Electrical System                            | 100- 240V (50/60HZ) AC p   |
| Average Power<br>Consumption                 | 900W   |
| Audio System                                 | Waterproof outdoor stered  |
| Working Environment                          | -10 ~50°C(Storage Temp   |
| Installation                                 | Concrete foundation + and  |
| Optional Parts                               | HD camera (720P) , PM 2.5<br>Public Security Reserve int   |
|  |  |

### $\bigcirc ]$

Impressive display effect

### 02

Extremely narrow fringe matching, visual enjoyment



Outdoor high brightness floor based 4 LCD screen

### 03

High bright concise base, exquisite and stable



ss: 2411 x 2492 x 155mm Net Weight: 580kg

50 x 2730 x 840mm ) x 2750 x 860mm

t, Industrial highlight LCD screens with extremely narrow ork with 4.9mm Brightness: 1500 cd/m<sup>2</sup> (Readable under orightness adjustment, local dimming technology ) (Single screen resolution: 1080 x 1920) 1041mm Service life: Over 50,000 hours

ating: Imported Outdoor Use Antirust Painting

UV Light Block 99% Light Reflection 1.6% I coating safety glass

ng

segmentation

4 threads, 3.4GHz

ax.8GB)

independent output high-performance graphics card

power supply, timing on/off function

eo speaker 75W x 2

perature: -20 ~60°C)

nchor bolt fixed

.5 detector, Civil defense interface, nterface







## $\bigcirc$

All weather outdoorworking, solid and reliable

### 02

Large LCD display, visual enjoyment

### 03

Inside installation hole, delicate appreance

# model HVF03

Outdoor high brightness floor based vertical screen digital signage

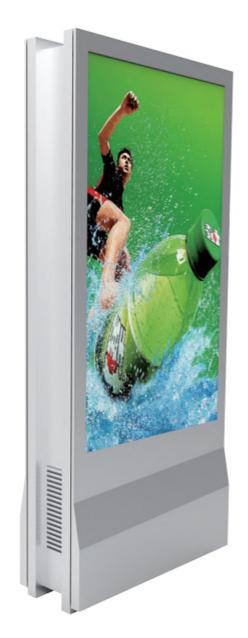
# model HVF03

Outdoor high brightness floor based vertical screen digital signage

| model  | 55HVF03  | 65HVF03   |  |
|--|--|---|--|
| Size and Weight                              | Height x Width x Thickness:<br>2300 x 880 x 188mmHeight x Width x Thickness:<br>2500 x 1000 x 188mmHeight: 27  |   |  |
| Package Size<br>(Height x Widtn x Thickness) | EPE+Wooden Frame: 2526 x 1060 x 1050mm EPE+Wooden Frame: 2760 x 1200 x 1050mr   EPE+Wooden Case: 2546 x 1080 x 1070mm EPE+Wooden Case: 2780 x 1220 x 1070mm  |   |  |
| Display Screen                               | 55" LG LED backlight, Industrial<br>highlight LCD screens<br>Brightness: 1500 cd/m <sup>2</sup> (Readable under<br>strong light, automatic brightness<br>adjustment, local dimming technology)<br>Resolution: 1920 x 1080<br>Display Area: 1217mm x 688mm<br>Service life: Over 50,000 hours | 65" LG LED backlight, Industrial highlight<br>LCD screens<br>Brightness: 1500 cd/m <sup>2</sup> (Readable under<br>strong light, automatic brightness<br>adjustment, local dimming technology )<br>Resolution: 1920 x 1080<br>Display Area: 1428mm x 803mm<br>Service life: Over 50,000 hours |  |
| Average Power<br>Consumption                 | 350W   | 400W  |  |
| Framework                                    | Main Structure: SPCC<br>Coating: Imported Outdoor Use Antirust Painting<br>Protection: IP54  |   |  |
| Protective Glass                             | Light Transmission 98% UV Light Block 99% Light Reflection 1.6%<br>Double laminated optical coating safety glass   |   |  |
| Cooling System                               | Dynamic intelligent cooling  |   |  |
| Play System                                  | 1080P/PIP/Flexible image segmentation  |   |  |
| Industrial Control<br>System                 | Intel ® i3-4130 dual core 4 threads, 3.4GHz Intel® H81 CS<br>4GB SO-DIMM DDR3 (Max.8GB)<br>500G Mechanical hard disk<br>CPU integrated graphics HD Graphics, Support VGA+HDMI  |   |  |
| Elrctrical System                            | 100- 240V (50/60HZ) AC power supply, timing on/off function  |   |  |
| Audio System                                 | 20W x 2  |   |  |
| Working<br>Environment                       | -10 ~ 50°C (Storage Temperature: -20 ~ 60°C)   |   |  |
| Software Platform                            | Windows 7 standard (trial version)   |   |  |
| Installation                                 | Concrete foundation + anchor bolt fixed  |   |  |
| Optional Parts                               | Android system, infrared/nano touch, peripheral. Such as camera, thermal printer, card reader, PM 2.5 detector and so on   |   |  |
| Optional<br>Android Suite                    | RK3188, 4core A9 CPU, 2G+8G  |   |  |



### PARAMETERS







### $\bigcirc$

Double LCD screen, visual enjoyment

### 02

Invisible heat radiation structure, perfect design

### 03

Invisible installation hole, delicate appreance

# model HVF04

Outdoor high brightness floor based, double sided vertical LCD screen

# model HVF04

Outdoor high brightness floor based, double sided vertical LCD screen

| model  | 55HVF04   | 65HVF04 |  |
|--|---|---------|--|
| Size and Weight                              | Height x Width x Thickness:<br>2040 x 840 x 300mm Net Weight: TBD 2250 x 950 x 300mm Net Weight: 260kg  |         |  |
| Package Size<br>(Height x Widtn x Thickness) | TBDEPE+Wooden Frame: 2510 x 1250 x 1050mm<br>EPE+Wooden Case: 2530 x 1270 x 1070mm  |         |  |
| Display Screen                               | 55" LG LED backlight Brightness:65" LG LED backlight Brightness:1500 cd/m² (Readable under strong light,<br>automatic brightness adjustment, local<br>dimming technology) Resolution:1500 cd/m² (Readable under strong light,<br>automatic brightness adjustment, local<br> |         |  |
| Average Power<br>Consumption                 | TBD   | 1100W   |  |
| Framework                                    | Main Structure: SPCC<br>Coating: Imported Outdoor Use Antirust Painting<br>Protection: IP65<br>Brushed stainless steel titanium panel (optional)  |         |  |
| Protective Glass                             | Light Transmission 98% UV Light Block 99% Light Reflection 1.6%<br>Double laminated optical coating safety glass  |         |  |
| Cooling System                               | Industrial grade air conditioner  |         |  |
| Play System                                  | 1080P/PIP/Flexible image segmentation   |         |  |
| Industrial Control<br>System                 | Intel ® i3-4130 dual core 4 threads, 3.4GHz Intel® H81 CS<br>4GB SO-DIMM DDR3 ( Max.8GB )<br>500G Mechanical hard disk<br>CPU integrated graphics HD Graphics , Support VGA+HDMI  |         |  |
| Electrical System                            | 100- 240V (50/60HZ) AC power supply, timing on/off function   |         |  |
| Audio System                                 | NA  |         |  |
| Working Environment                          | -10~50°C (Storage Temperature: -20~60°C)  |         |  |
| Installation                                 | Concrete foundation + anchor bolt fixed   |         |  |
| Optional Parts                               | Android system, infrared/nano touch, peripheral. Such as camera, thermal printer, card reader, PM 2.5 detector and so on  |         |  |
| Optional<br>Android Suite                    | RK3188, 4core A9 CPU, 2G+8G   |         |  |





32HVF05 Presentation



<u>3211VF05</u>

outdoor floor based vertical screen digital signage

| Size and Weight                             | Height x Width x Thicknes  |
|---|--|
| Package Size<br>Height x Widtn x Thickness) | Gross Weight (EPE+Wood<br>EPE+Wooden Frame: 2200<br>EPE+Wooden Case: 2220 >            |
| Display Screen                              | 32" LG LED backlight ,high<br>strong light, automatic bri<br>1920 x 1080 Display Area: |
| ramework                                    | Main Structure: SPCC Coa<br>Protection: IP54   |
| Protective Glass                            | Light Transmission 98% U<br>Double laminated optical                                   |
| Cooling System                              | Dynamic intelligent coolin   |
| Play System                                 | NA   |
| ndustrial Control<br>System                 | RK3288 4 Core, ARM Cort<br>RAM: 2GB ROM: 8GB (ma                                       |
| Electrical System                           | 100- 240V (50/60HZ) AC p   |
| Max Power<br>Consumption                    | 260W   |
| Audio System                                | NA   |
| Norking Environment                         | -10~50°C (Storage Temp   |
| nstallation                                 | Concrete foundation + an   |
| Optional Parts                              | Infrared touch, peripheral.<br>card reader, PM 2.5 detect                              |
|   |  |

### 01

Perfect texture

02

Fashion design

### 03

Full-time work, sturdy and durable

32HVF05 Outdoor floor based vertical screen digital signage

model



#### ss: 2000 x 560 x 400mm Net Weight: 105kg

den Frame): 135kg )0 x 830 x 580mm ) x 850 x 600mm

hlight LCD screen Brightness: 1500 cd/m<sup>2</sup> (Readable under rightness adjustment, local dimming technology)Resolution: a: 698.4mm x 392.8mm Service life: Over 50,000 hours

ating: Imported Outdoor Use Antirust Painting

UV Light Block 99% Light Reflection 1.6% I coating safety glass

ng

rtex A17 1.8GHz ax 16G)

power supply, timing on/off function

perature: -20 ~ 60°C )

nchor bolt fixed

l. Such as camera, thermal printer, tor and so on







Outdoor wall-mounted digital signage

| Size and Weight                              | Height x Width x Thicknes   |  |
|--|---|--|
| Package Size<br>(Height x Widtn x Thickness) | EPE+Honeycomb Carton:<br>EPE+Honeycomb Carton+  |  |
| Display Screen                               | 55″ highlight LCD screen<br>Resolution: 1920 x 1080 D<br>Service life: Over 50,000 ho |  |
| Framework                                    | Main Structure: SPCC+Imp<br>IP54  |  |
| Protective Glass                             | Double laminated optical o<br>UV Light Block 99% Light                                |  |
| Play System                                  | NA  |  |
| Industrial Control<br>System                 | RK3188 4 core ARM Cort<br>or RK3288 4 core ARM Cor<br>RAM: 2GB ROM: 8GB (ma           |  |
| Electrical System                            | AC Input 100-240V (50/60  |  |
| Power Consumption                            | 300W  |  |
| Audio System                                 | 20W x 2   |  |
| Working Environment                          | -10~50°C (Storage Temp  |  |
| Software Platform                            | Android 4.2 ↑   |  |
| Optional Parts                               | PC system Infrared/Nano camera, thermal printer, Ca                                   |  |
|  |   |  |

### $\bigcirc$

Remote control, easy to play

### 02

Large screen LCD display, visual enjoyment

### 03

Full-time work, sturdy and durable

model 55HVW01

Outdoor wall-mounted digital signage



ss: 1630 x 850 x 135mm Net Weight: TBD

: 1845 x 1005 x 310mm +Wooden Frame: 1900 x 1055 x 360mm

n Brightness: 1500 cd/m² Display Area: 1217mm x 688mm nours

ported Outdoor Use Antirust Painting

l coating safety glass Light Transmission98% t Reflection 1.6%

tex A9 1.8GHz ortex A17 1.8GHz ax 16G)

0Hz), timing on/off function

perature: -20 ~60°C)

touch screen Card reader PM 2.5 detector and so on



43LHF01

horizontal screen

model

43LHF01 Presentation





Indoor incline style horizontal screen

model

| Size and Weight                              | Height x Width x Thickness:   |  |
|--|---|--|
| Package Size<br>(Height x Widtn x Thickness) | Gross Weight (EPE+Wooder<br>EPE+Wooden Frame: 1560 >  |  |
| Display Screen                               | 43" LG LED backlight Brigh<br>Resolution: 1920 x 1080 Dis<br>Service life: Over 30,000 hou            |  |
| Framework                                    | Main Structure: SPCC<br>Paint coating   |  |
| Protective Glass                             | Single layer Heat-strengthe   |  |
| Play System                                  | NA  |  |
| Industrial Control<br>System                 | Intel ® i3-4130 dual core 4<br>Intel® H81 CS<br>4GB SO-DIMM DDR3 (Max.8<br>Hard disk: 500G Mechanical |  |
| Electrical System                            | 100- 240V (50/60HZ) AC po   |  |
| Power Consumption                            | 130W  |  |
| Audio System                                 | 5~10W x 2   |  |
| Working Environment                          | 0∼40°C (Storage Tempera   |  |
| Software Platform                            | China: Windows 7 Standard   |  |
| Optional Parts                               | Android system, infrared/Ca<br>thermal printer, Card reader   |  |



### $\bigcirc \rceil$

Perfect ergonomic design

### 02

Large Size LCD display, visual enjoyment

### 03

High bright concise base, exquisite and stable



#### s: 1172 x 1017 x 514 mm Net Weight: 48kg

en Frame): 80kg ) x 1255 x 780mm

Jhtness: 450 cd/m² Display Area: 914.2mm x 529.4mm ours

ened glass

threads, 3.4GHz

(.8GB) al hard disk

ower supply, timing on/off function

ature: -10 ~60°C)

(trial version) Abroad: Non

Capacitive touch screen, camera, er and so on



CE 📓 🅘 FC

Indoor floor based mirror screen with extra-narrow edge

model

LVF01 Presentation



### $\bigcirc$

Magic mirror screen

### 02

Extremely narrow fringe, perfect design

### 03

Fashion Gloden Color Mirror, Fantastic appearance

# model VF∩1

Indoor floor based mirror screen with extra-narrow edge

| model  | 47LVF01   | 55LVF01   |  |
|--|---|---|--|
| Size and Weight                              | Height x Width x Thickness:<br>1850 x 630 x 85mm Net Weight: TBD  | Height x Width x Thickness:<br>1900 x 700 x 85mm Net Weight: 104kg  |  |
| Package Size<br>(Height x Widtn x Thickness) | EPE+Honeycomb Carton:<br>2100 x 270 x 900mmGross Weight (EPE+Wooden Frame): 125<br>EPE+Honeycomb Carton:<br>2100 x 270 x 970mm<br>EPE+Honeycomb Carton+Wooden Frame:<br>2150 x 320 x 950mmGross Weight (EPE+Wooden Frame): 125<br>EPE+Honeycomb Carton:<br>2100 x 270 x 970mm<br>EPE+Honeycomb Carton+Wooden Frame) |   |  |
| Display Screen                               | 47" LG LED backlight<br>Brightness: 450 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area: 1040.0mm x 584.1mm<br>Service life: Over 30,000 hours   | 55" LG LED backlight<br>Brightness: 500 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area: 1209.6mm x 680.4mm<br>Service life: Over 30,000 hours |  |
| Power<br>Consumption                         | 210W  | 250W  |  |
| Framework                                    | Main Structure: SPCC+Aluminum frame coating: Antirust powder  |   |  |
| Protective Glass                             | Single layer Heat-strengthened glass  |   |  |
| Play System                                  | NA  |   |  |
| Industrial Control<br>System                 | RK3188 4 Core ARM Cortex A9 1.8GHz<br>or RK3288 4 Core ARM Cortex A17 1.8GHz<br>RAM:2GB ROM:8GB (max 16G)   |   |  |
| Elrctrical System                            | 100- 240V (50/60HZ) AC power supply, timing on/off function   |   |  |
| Audio System                                 | 5~10W x 2   |   |  |
| Working<br>Environment                       | 0~40°C (Storage Temperature: -10~60°C)  |   |  |
| Software Platform                            | Android 4.2↑  |   |  |
| Optional Parts                               | Nano touch screen, peripheral. camera, thermal printer and so on  |   |  |





LVF02 Presentation





### $\bigcirc$

Perfect texture

### 02

Large LCD display, visual enjoyment

### 03

Convenient installation, suitable for different places

model IVF09

Indoor floor based vertical screen digital signage

| model   | 43LVF02   | 55LVF02  | 65LVF02   |
|---|---|--|---|
| Size and Weight                                 | Height x Width x Thickness:<br>760 x 640 x 50mm<br>Net Weight: 49kg   | Height x Width x Thickness:<br>1900 x 810 x 50mm<br>Net Weight: 66kg   | Height x Width x Thickness:<br>2030 x 960 x 70mm<br>Net Weight: 90kg  |
| Package Size<br>(Height x Widtn x<br>Thickness) | Gross Weight (EPE+<br>Honeycomb Carton): 63kg<br>EPE+Honeycomb Carton:<br>1970 x 270 x 800mm<br>EPE+Honeycomb Carton+<br>Wooden Frame:<br>2020 x 320 x 850mm  | Gross Weight (EPE+<br>Honeycomb Carton): 85kg<br>EPE+Honeycomb Carton:<br>2100 x 270 x 970mm<br>EPE+Honeycomb Carton+<br>Wooden Frame:<br>2150 x 320 x 1020mm  | Gross Weight (EPE+<br>Honeycomb Carton): 120kg<br>EPE+Honeycomb Carton:<br>2270 x 280 x 1070mm<br>EPE+Honeycomb Carton+<br>Wooden Frame:<br>2320 x 320 x 1120mm |
| Display Screen                                  | 43" LG LED backlight<br>Brightness: 450 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>914.2mm x 529.4mm<br>Service life: Over 30,000 hours | 55" LG LED backlight<br>Brightness: 450 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>1209.6mm x 680.4mm<br>Service life: Over 30,000 hours | 65" LG LED backlight<br>Brightness: 350 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>1428mm x 803mm<br>Service life: Over 30,000 hours      |
| Power<br>Consumption                            | 130W  | 140W   | 200W  |
| Framework                                       | Main Structure: SPCC+Aluminum frame coating: Antirust powder  |  |   |
| Play System                                     | NA  |  |   |
| Industrial Control<br>System                    | RK3188 4 Core ARM Cortex A9 1.8GHz<br>or RK3288 4 Core ARM Cortex A17 1.8GHz<br>RAM: 2GB ROM: 8GB (max 16G)   |  |   |
| Electrical System                               | 100- 240V (50/60HZ) AC power supply, timing on/off function   |  |   |
| Audio System                                    | 5~10W x 2   |  |   |
| Working<br>Environment                          | 0 ~40°C (Storage Temperature: -10 ~60°C)  |  |   |
| Software Platform                               | Android 4.2 1   |  |   |
| Optional Parts                                  | Nano touch screen, camera, thermal printer, Card reader and so on   |  |   |

LVF02

CE 📓 🅘 FC

model

Indoor floor based vertical screen digital signage



### PARAMETERS



LVF03 Presentation





[]

Classic design of appearance

### 02

Large LCD display, visual enjoyment

### 03

High bright concise base, exquisite and stable

CE 📓 🎒 FC model LVF03

Indoor floor based vertical screen digital signage

# model VFN 3

Indoor floor based vertical screen digital signage

| model   | 43LVF03   | 55LVF03  | 65LVF03   |
|---|---|--|---|
| Size and Weight                                 | Height x Width x Thickness:<br>1760 x 640 x 50mm<br>Net Weight: 49kg  | Height x Width x Thickness:<br>1980 x 810 x 50mm<br>Net Weight: 66kg   | Height x Width x Thickness:<br>2030 x 960 x 70mm<br>Net Weight: 90kg  |
| Package Size<br>(Height x Widtn x<br>Thickness) | Gross Weight (EPE+<br>Honeycomb Carton): 63kg<br>EPE+Honeycomb Carton:<br>1970 x 270 x 800mm<br>EPE+Honeycomb Carton+<br>Wooden Frame:<br>2020 x 320 x 850mm  | Gross Weight (EPE+<br>Honeycomb Carton): 85kg<br>EPE+Honeycomb Carton:<br>2100 x 270 x 970mm<br>EPE+Honeycomb Carton+<br>Wooden Frame:<br>2150 x 320 x 1020mm  | Gross Weight (EPE+<br>Honeycomb Carton): 120kg<br>EPE+Honeycomb Carton:<br>2270 x 280 x 1070mm<br>EPE+Honeycomb Carton+<br>Wooden Frame:<br>2320 x 320 x 1120mm |
| Display Screen                                  | 43" LG LED backlight<br>Brightness: 450 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>914.2mm x 529.4mm<br>Service life: Over 30,000 hours | 55" LG LED backlight<br>Brightness: 450 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>1209.6mm x 680.4mm<br>Service life: Over 30,000 hours | 65" LG LED backlight<br>Brightness: 350 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>1428.5mm x 803.5mm<br>Service life: Over 30,000 hours  |
| Power<br>Consumption                            | 130W  | 140W   | 200W  |
| Framework                                       | Main Structure: SPCC+Aluminum frame coating: Antirust powder  |  |   |
| Play System                                     | NA  |  |   |
| Industrial Control<br>System                    | RK3188 4 Core ARM Cortex A9 1.8GHz<br>or RK3288 4 Core ARM Cortex A17 1.8GHz<br>RAM: 2GB ROM: 8GB (max 16G)   |  |   |
| Electrical System                               | 100- 240V (50/60HZ) AC power supply, timing on/off function   |  |   |
| Audio System                                    | 5~10W x 2   |  |   |
| Working<br>Environment                          | 0~40°C (Storage Temperature: -10 ~60°C)   |  |   |
| Software Platform                               | Android 4.2   |  |   |
| Optional Parts                                  | Nano touch screen, camera, thermal printer, Card reader and so on   |  |   |



### PARAMETERS









Indoor floor based vertical screen digital signage (55" double screen)

| Size and Weight                              | Height x Width x Thickness  |
|--|---|
| Package Size<br>(Height x Widtn x Thickness) | Gross Weight (EPE+Honeyc<br>EPE+Honeycomb Carton: 2<br>EPE+Honeycomb Carton+V   |
| Display Screen                               | 55″ LG LED backlight, high<br>Resolution: 1920 x 1080 Di<br>Service life: Over 30,000 ho  |
| Framework                                    | Main Structure: SPCC+Alun   |
| Protective Glass                             | Heat-strengthened glass   |
| Play System                                  | 1080P/4K broadcast/PIP/Flex   |
| Industrial Control<br>System                 | Intel ® i3-4130 dual core 4<br>Intel® H81 CS<br>4GB SO-DIMM DDR3 (Max<br>Hard disk: 500G Mechanica<br>Integrated Graphics HD Gr |
| Electrical System                            | 100- 240V (50/60HZ) AC po   |
| Power Consumption                            | 170W  |
| Audio System                                 | 5~10W x 2   |
| Working Environment                          | 0∼40°C (Storage Tempera   |
| Software Platform                            | Windows 7 Standard (trial v   |
| Optional Parts                               | Infrared touch X86 I3/I5/I7   |
|  |   |

### []

Exquisite Design, Perfect texture

### 02

Large screen LCD display, visual enjoyment

### 03

Convenient installation, widely used in various kind of places

# 55LVF04

Indoor floor based vertical screen digital signage (55" double screen)



s: 1932 x 800 x 150mm Net Weight: 105kg

ycomb Carton): 125kg 2090 x 955 x 260mm •Wooden Frame: 2140 x 1005 x 310mm

ghlight LCD screen x 2 Brightness: 450 cd/m<sup>2</sup> Display Area: 1217mm x 688mm Jours

iminum frame coating: Antirust powder

xible image segmentation

threads, 3.4GHz

x.8GB) cal hard disk Graphics Support VGA+HDM

oower supply, timing on/off function

rature:  $-10 \sim 60^{\circ}C$  )

version)

7 Android camera, thermal printer, Card reader and so on





# 

### 01

Multiple transmission

### 02

Rich play modes

03 Screen-splitting display

### 04

Centralized management

## model LNW01

Indoor wall-mounted digital signage

| model   | 22LNW01   | 32LNW01  | 43LNW01  | 55LNW01   |
|---|---|--|--|---|
| Size and<br>Weight                              | Height x Width<br>x Thickness:<br>318 x 656 x 25mm<br>Net Weight: TBD   | Height x Width<br>x Thickness:<br>480 x 780 x 80mm<br>Net Weight: TBD  | Height x Width<br>x Thickness:<br>965 x 553 x 48mm<br>Net Weight: 13kg   | Height x Width<br>x Thickness:<br>760 x 1280 x 80mm<br>Net Weight: TBD  |
| Package Size<br>(Height x Widtn x<br>Thickness) | EPE+Honeycomb<br>Carton:<br>550 x 750 x 200mm<br>EPE+Honeycomb<br>Carton+Wooden<br>Frame:<br>600 x 800 x 250mm  | EPE+Honeycomb<br>Carton:<br>650 x 950 x 250mm<br>EPE+Honeycomb<br>Carton+<br>Wooden Frame:<br>700 x 1000 x 300mm   | EPE+Honeycomb<br>Carton:<br>1135 x 723 x 218mm<br>EPE+Honeycomb<br>Carton+<br>Wooden Frame:<br>1185 x 773 x 268mm  | EPE+Honeycomb<br>Carton:<br>900 x 1430 x 250mm<br>EPE+Honeycomb<br>Carton+<br>Wooden Frame:<br>950 x 1480 x 300mm   |
| Display<br>Screen                               | 22" PADNA LED<br>backlightBrightness:<br>250 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>476.6mm x 268.1mm<br>Service life:<br>Over 30,000 hours | 32" LG LED backlight<br>Brightness: 400 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>698.4mm x 392.9mm<br>Service life:<br>Over 30,000 hours | 43 " LG LED backlight<br>LCD screen<br>Brightness: 380 cd/m<br>Resolution: 1920 x 1080<br>Display Area:<br>941 x 529mm<br>Service life:<br>Over 30,000 hours | 55" LG LED backlight<br>Brightness: 450 cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:<br>1209.6mm x 680.4mm<br>Service life:<br>Over 30,000 hours |
| Power<br>Consumption                            | 45W   | 75W  | 80W  | 110W  |
| Framework                                       | Main Structure: SPCC+Aluminum frame coating: Antirust powder  |  |  |   |
| Play System                                     | NA  |  |  |   |
| Industrial<br>Control System                    |   | Cortex A9 1.8GHz or RK<br>(max 16G)  | 3288 4 Core ARM Cortex   | A17 1.8GHz  |
| Electrical System                               | 100- 240V (50/60HZ) AC power supply, timing on/off function   |  |  |   |
| Audio System                                    | 5~10W x 2   |  |  |   |
| Working<br>Environment                          | 0 ~40°C (Storage Temperature: -10 ~60°C)  |  |  |   |
| Software Platform                               | Android 4.2 ↑   |  |  |   |
| Optional Parts                                  | Release system, infrar<br>camera, thermal print   | red/ Nano/Capacitive tou-<br>er, Card reader and so or   | ch screen,   |   |

model

LNWO1

Indoor wall-mounted digital signage



PARAMETERS









#### Indoor hanging type digital signage

| model                        | 43LNW01   | 49LNW01  |  |
|------------------------------|---|--|--|
| Size and Weight              | Height x Width x Thickness:<br>965 x 553 x 48mm Weight: 13kgHeight x Width x Thickness:<br>1093.6 x 624.1 x 51.4mm Weight: 23kg   |  |  |
| Display Screen               | 43 " LG LED backlight LCD screen<br>Brightness: 380 cd/m <sup>2</sup> (700 cd/m <sup>2</sup> optional)<br>Resolution: 1920 x 1080<br>Display Area: 941 x 529mm<br>Service life: Over 30,000 hours | 49 " LG LED backlight LCD screen<br>Brightness: 400 cd/m² (700 cd/m² optional)<br>Resolution: 1920 x 1080<br>Display Area: 1074.8 x 604mm<br>Service life: Over 30,000 hours |  |
| Max Power<br>Consumption     | 80W   | 120W   |  |
| Framework                    | Mg-Al-Si alloy + galvanized steel sheet<br>Surface wiredrawing+anodic treatment   |  |  |
| Play System                  | NA  |  |  |
| Industrial Control<br>System | RK3288 4 Core ARM Cortex A17 1.8GHz<br>RAM:2GB ROM:8GB (max 16G)  |  |  |
| Electrical System            | 100- 240V (50/60HZ) AC power supply, timing on/off function   |  |  |
| Working<br>Environment       | 0-40°C (Storage Temperature: -10 ~60°C)   |  |  |
| Software Platform            | Android 4.4.2↑  |  |  |
| Optional Parts               | Release system, Brightness: 700 cd/㎡  |  |  |

### $\bigcirc$

Front LCD screen and Rear advertising images display

### 02

Extremely narrow fringe, convenient transportation, easy installation

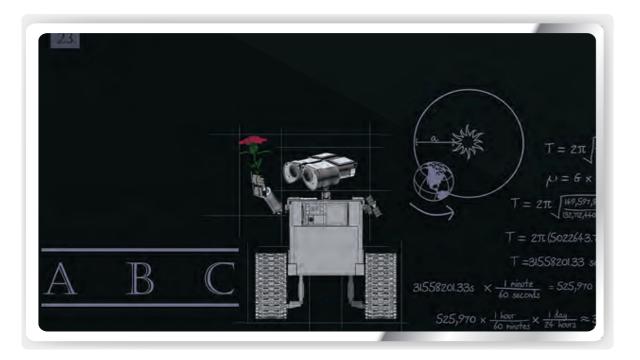
### 03

Easily remote control

# model LNW01

Indoor hanging type digital signage





LEX07 Presentation **,** 

High-definition display Multi-point touch control Strong compatibility Light attenuation prevention circuit Automatic correction Resistance to light disturbance Remote collaboration Automatic adjustment

# model LEXO1

Digital Interactive Whiteboard Series

model LEXO1

Digital Interactive Whiteboard Series

| model   | 65LEX01   | 70LEX01   | 84LEX01  | 98LEX01  |
|---|---|---|--|--|
| Size and Weight                                 | Height x Width x<br>Thickness:<br>934.9 x 1521.2 x<br>80.4mm<br>Net Weight: 61kg  | Height x Width x<br>Thickness:<br>1002.3 x 1637.6 x<br>96.3mm<br>Net Weight: 77kg   | Height x Width x<br>Thickness:<br>1190.1 x 1966.1 x<br>89.7mm<br>Net Weight: 103kg   | Height x Width x<br>Thickness:<br>1343.6 x 2247.5 x<br>120mm<br>Net Weight: 142Kg  |
| Package Size<br>(Height x Widtn x<br>Thickness) | Gross Weight (EPE+<br>Corrugated Carton):<br>76kg<br>Corrugated Carton:<br>1765 x 1165 x 320mm<br>Corrugated Case+<br>Wooden Frame:<br>1800 x 1200 x 370mm  | Gross Weight (EPE+<br>Corrugated Carton):<br>97kg<br>Corrugated Carton:<br>1895 x 1165 x 320mm<br>Corrugated Case+<br>Wooden Frame:<br>1950 x 1200 x 370mm  | Gross Weight (EPE+<br>Corrugated Carton):<br>134kg<br>Corrugated Carton:<br>2200 x 1490 x 360mm<br>Corrugated Case+<br>Wooden Frame:<br>2250 x 1540 x 410mm  | Gross Weight (EPE+<br>Corrugated Carton):<br>196kg<br>Corrugated Carton:<br>2525 x 1870 x 435mm<br>Corrugated Case+<br>Wooden Frame:<br>2575 x 1920 x 505mm  |
| Display Screen<br>Features                      | 65" AUO LED<br>Backlight LCD screen<br>light source: LED<br>Resolution:<br>1920 x 1080@60HZ<br>Display Area:<br>1428.48 x 803.52mm<br>Brightness: 350 cd/m <sup>2</sup><br>Service life:<br>Over 30,000 hours                               | 70" Samsung LED<br>Backlight LCD screen<br>light source: LED<br>Resolution:<br>1920 x 1080@60HZ<br>Display Area:<br>1549.44 x 871.56mm<br>Brightness: 400 cd/m <sup>2</sup><br>Service life:<br>Over 30,000 hours | 84" LG LED<br>Backlight LCD screen<br>light source: LED<br>Resolution:<br>3840 x 2160@120HZ<br>Display Area:<br>1860.48 x 1046.52mm<br>Brightness: 350 cd/m <sup>2</sup><br>Service life:<br>Over 30,000 hours | 98" LG LED<br>Backlight LCD screen<br>light source: LED<br>Resolution:<br>3840 x 2160@120HZ<br>Display Area:<br>2158.8 × 1214.4mm<br>Brightness: 500 cd/m <sup>2</sup><br>Service life:<br>Over 30,000 hours |
| Max Power<br>Consumption                        | 180W  | 310W  | 500W   | 540W   |
| Electrical System                               | AC input 100-240V (50/60Hz) Power on using one key  |   |  |  |
| Touching features                               | Infrared 10 point tou   | ıch   |  |  |
| Audio System                                    | 5~10W x 2   |   |  |  |
| System Feature                                  | 4 CORE ARM Cortex A7 1.2GHz RAM:1GB ROM:4GB<br>System version: Android & Windows with OPS system  |   |  |  |
| Structure material                              | Housing material: SPCC Border material: aluminum frame  |   |  |  |
| Interface Type and Accessories                  | HDMI input x 5 VGA input x 1 PC-AUDIO input x1 YPBPR input x 1 AV output/AV input x 1<br>EARPHONE x 1 COAXIAL output x 1 MEDIA-USB2 x 1 OPS PC-USB x 1 TV-USB x 1 PC-USB x 1<br>TV-AUDIO output TV-MIC output x 1 RS232 in x 1RS232 out x 1 |   |  |  |
| Environment                                     | Working temperature: 0-40°C , 20%-80% R.H.<br>Storage temperature: -10 – 60°C , 10%-60% R.H.  |   |  |  |



PARAMETERS



### LSX02 Presentation **,**

### $\bigcirc$

3.5 mm super narrow bezel

### 02

Convenient transportation, easy installation

### 03

HD display

# model LSX02

Indoor normal brightness LCD wall

| model                  | 49LSX02  | 55LSX02  |
|------------------------|--|--|
| Size and Weight        | Height x Width x Thickness:<br>1077.6 x 607.8 x 113.5mm<br>Net Weight: 24kg  | Height x Width x Thickness:<br>1213.4 x 684.2 x 127.5mm<br>Net Weight: 29.5kg  |
| Display Screen         | 49"LG LED Backlight<br>Brightness: 450cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area: 48.5inch<br>Service life: Over 50,000hours | 55"LG LED Backlight<br>Brightness: 500cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area:54.64inch<br>Service life: Over 50,000hours |
| Power<br>Consumption   | 145W   |  |
| Framework              | Main structure: SGCC+spray-paint Color: Customized<br>Inner structure: Galvanized steel  |  |
| Contrast Ratio         | 1300 : 1 (Typ.) (transmission)   |  |
| Response Time          | 8 (Typ.) (G to G) (ms)   |  |
| Display Color          | 1.07Billion(10-bit)  |  |
| Electrical System      | Comply with IEC60950 safety standard, 100-240V/50-60Hz   |  |
| Working<br>Environment | Working Temperature : 0-40°C Storage Temperature:-10-50°C  |  |
| Interface              | HDMI (IN) * 1; DVI (IN) * 1; VGA (IN) * 1; COM (IN) * 1;<br>COM (OUT) * 2; USB * 1; AV (BNC) * 2   |  |
| Function               | Onekey splicing function USB Recording function  |  |
| Feature                | 3.5 mm super narrow bezel; HD display; Classic design of appearance; convenient transportation,easy installation                               |  |

#### model

LSX02

Indoor normal brightness LCD wall





HSX03 Presentation



 $\bigcirc$ 

3.5 mm super narrow bezel

### 02

Convenient transportation, easy installation

03

HD display

model HSX03

Indoor high brightness LCD wall

| model                  | 49HSX03  |
|------------------------|--|
| Size and Weight        | Height x Width x Thickne<br>1077.6 x 607.8 x 113.5mn<br>Net Weight: 24kg   |
| Display Screen         | 49"LG LED Backlight<br>Brightness: 800cd/m <sup>2</sup><br>Resolution: 1920 x 1080<br>Display Area: 48.5inch<br>Service life: Over 50,000h |
| Power<br>Consumption   | 145W   |
| Framework              | Main structure: SGCC+spi<br>Inner structure: Galvanize   |
| Contrast Ratio         | 1300 : 1 (Typ.) (transmissi  |
| Response Time          | 8 (Typ.) (G to G) (ms)   |
| Display Color          | 1.07Billion(10-bit)  |
| Electrical System      | Comply with IEC60950 s   |
| Working<br>Environment | Working Temperature : (  |
| Interface              | HDMI (IN) * 1; DVI (IN) *<br>COM (OUT) * 2; USB * 1  |
| Function               | Onekey splicing function   |
| Feature                | 3.5 mm super narrow be convenient transportation   |

#### model

 $H(X \cap 3)$ 

Indoor high brightness LCD wall



| 3   | 55HSX03   |
|---|---|
| ness:<br>nm                               | Height x Width x Thickness:<br>1213.4 x 684.2 x 127.5mm<br>Net Weight: 29.5kg   |
| )<br>)hours                               | 55"LG LED Backlight<br>Brightness: 800cd/m<br>Resolution: 1920 x 1080<br>Display Area:54.64inch<br>Service life: Over 50,000hours |
|   | 240W  |
| pray-paint Color: Customized<br>red steel |   |

ssion)

safety standard, 100-240V/50-60Hz

: 0-40°C Storage Temperature:-10-50°C

) \* 1; VGA (IN) \* 1; COM (IN) \* 1; 1; AV (BNC) \* 2

on USB Recording function

bezel; HD display; Classic design of appearance; tion,easy installation

#### PROJECT NAME

#### Watsons Goods Buying Guide Machine

Client: Watsons China Description: 22" Indoor Interactive Kiosk Location: China



#### **PROJECT NAME**

### Wuxi Smart Community Outdoor Information Video Wall

Client: China Telecom Description: 47" \*4 Outdoor LCD Signage, Software, Content Distribution Location: Wuxi Downtown, Yixing and Jiangyin



# PAST CASES





# China CITIC Bank Taizhou Branch Intelligent Network Transformation

Client: China CITIC Bank Taizhou Branch Description: 55" Interactive Kiosk Intelligent Bank System Location: Taizhou Gaogang



#### **PROJECT NAME**

#### Suzhou Middle School History Museum

Client: Suzhou Middle School General Affairs Division Description: 32" Indoor Interactive Kiosk, Alumni Data Query System Location: Suzhou



#### **PROJECT NAME**

# Sincere Real Estate Shopping Mall Information Release System

Client: Sincere Group Description: 65" Outdoor Advertisment Machine Intelligent Shopping Mall Publishing System Location: Chongqing



#### **PROJECT NAME**

### Mianyang Intelligent Newspaper Column Establishment

Client: Mianyang Daily Newspaper Description: 55" Outdoor Interactive Kiosk + Intelligent Solution Project Location : Mianyang





#### Ma River Naval Battle Museum Intelligent Transformation

Client: Fuzhou Harbor Authority Description: 26" Interactive Touch Query Terminal, Scenic Release Management System Location: Fuzhou



#### **PROJECT NAME**

#### Anhui Civil Defense

Client: Anhui Civil Defense Department Project: Outdoor Media Player(47" \* 4), Police Service Release System Location: Anhui Provnce



#### **PROJECT NAME**

### Mianyang Intelligent Telephone Booth Establishment

Client: China Telecom Mianyang Branch Description: 55" Outdoor Interactive Kiosk, Intelligent Solution Location: Mianyang



#### **PROJECT NAME**

#### **Beijing China Construction Bank Project**

Client: Beijing China Construction Bank Project Description: 43 inch, 49 inch indoor hanging type vertical LCD screen(high brightness) 24 inch indoor wall mounted horizontal LCD screen Location: Beijing





#### **PROJECT NAME**

### Uber Station 2.0 Car Travelling System

**Client: Uber China** Project: 32" Outdoor High Brightness Interactive Kiosk Location: Shenzhen, Nanjing, Guangzhou, Changsha



# WHY US

### **Comprehensive Product Line**

Rich product lines, including cross-platform digital broadcast and control system, high brightness commercial module, high bright-ness outdoor LCD terminal player, high brightness half-outdoor LCD terminal player, indoor AD player, indoor integrated self-service terminal.

### Mature Service System

One-to-one customized service provided by exclusive customer service manager, 7\*12-hour fast response, automatic warning service platforms with intelligent monitoring function.

### **Cross-platform Partner**

Derhino has already established a broad, stable, and deep strategic cooperation relationships with many Chinese and foreign well-known companies, such as China Telecom, Changhong, LG, Samsung, Alibaba, Microsoft, Jiuzhou Electronics, etc.

### Strong Technical Strength

Derhino has established an industry leading R&D laboratory as well as a professional team of high-quality talents of optics, elec-tronic circuit and software. Our RD team consists of engineers with more than 15 years professional experience. We have 12 product invention and innovation patents.



# Strategic partners

