







What does the industry need for digital media today?

Organizational Challenges Faced Today

Lack of dedicated handling

Between Marcomm, Product/Brand, Content, and IT, who should take charge?

IT team is too busy and unable to address digital media tasks



STARTUP & SME company

To have comprehensive digital signage capabilities, yet they want to utilize standard home TVs.

Software solutions from China or Korea lack a clear roadmap, features, and local support.

Discover how our digital signage solutions can empower your business to achieve its goals.



Then, what is the suitable CMS (Content Management System) software?

Some software vendors are incomplete!



Software vendors and brands have no local support!

Several LCD brands have different software each!

Software from China, lacks roadmap / features, and local support



We Need this for our Digital Media in our company

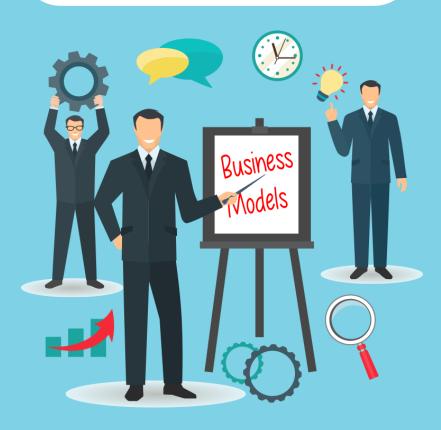
- Software that can manage hundreds of thousands of layers, various brands, and even videotrons.
- Look for a vendor that provides a complete solution, from sales to installation and managed services.
- The company requires options for purchase, rent, and even inquiring about managed services.
- A Digital Signage partner that can meet diverse, evolving, and dynamic business needs.

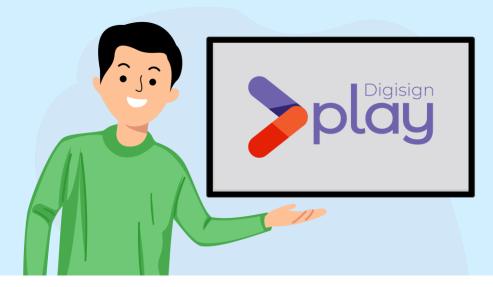
InnoGRAPH offers various solution services as follows:

Various Business Models: in the form of sales services, rental of Digital Media Display, support, consultation, systems integration, specific/customer requirements, and even up to full managed services.



Media Display Services (MDS):
monthly paid digital media display
rental services, supported by
DigiSIGN Play CMS and various other
services for periods of 12/24/36
months.





DigiSIGN Play: CMS software for all types of Digital Media (LCD) from various brands, operating systems, including LED Videotrons, with complete capabilities supporting small, medium, and large customer-based LCD.

Various types of services and support







installation services



content updates*



comprehensive managed services or outsourced operations in the field of digital media.



What is Digisign play?

Digisign play is a new cloud-based CMS solution used to easily manage content on your digital signage network through a web browser. Digisign play is a solution for various industries, such as F&B, hospitality, education, corporate, manufacturing, and more



Feature Digisign play:

- Display Management-Device Management
- 3-methods publish content to player
- Default Layout
- Scheduling Layout
- Schedule Campaign
- Interface & Experience friendly user
- Simple-Touchscreen display supported
- Grouping for player and media display
- Control your own reports
- Choose your own schedule for content
- Screenshot display for checking latest content
- Proof of play for advertising (optional)
- Detail display device information

Digisign play CMS implementation on digital display

Feature	TV HDMI with USB	TV android / android box low cost	TV with android box	Professional display
Timer ON/Off	X	X	✓	✓
Screen Rotation	X	Х	✓	✓
Content transition	X	✓	✓	✓
Auto start apps	X	✓	✓	✓
Remote desktop	Χ	✓	✓	✓
Device monitoring	X	✓	✓	✓

The digital display options from InnoGRAPH



DIGISIGN LED DIGITAL BANNER PAGE: 9



SMALL DISPLAY & WALL MOUNT

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CONSUMER (HOME) TV AS DIGITAL MEDIA

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DIGISIGN LED DIGITAL BANNER OUTDOOR PAGE: 10



DIGISIGN
DUAL SIDE HANGING LCD
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INFOSIGN / DIGITAL MENU BOOK

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DIGISIGN
SLIM FLOORSTAND LITE
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LIFT MEDIA DISPLAY

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PORTABLE SMART TOUCH DISPLAY

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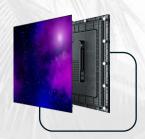


DIGISIGN FLOORSTAND PAGE: 12



PROFESSIONAL/ COMMERCIAL DISPLAY

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QSTECH LED VIDEOTRON INDOOR

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QSTECH LED VIDEOTRON INDOOR FOR RETAIL

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LED FLEXIBLE DISPLAY (SPECIAL SHAPE)

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DIGISIGN DIGITAL TEACHING STATION

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DIGITAL PODIUM

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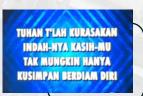
VIDEOTRON FOR MEETING ROOMS, CONFERENCES HALL, AUDITORIUM

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LED DISPLAY CUSTOM SHAPE

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VIDEOTRON FOR PLACES OF WORSHIP

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SHELF HEADER LED DISPLAY OUTDOOR

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SPECIAL STRETCH LCD DISPLAY

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DIGISIGN SMART AI ORDERING KIOSK

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VIDEOTRON FOR GENERAL USE

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LED TRANSPARANT SERIES

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LED VIDEOTRON OUTDOOR

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COMMAND CENTER / CONTROL ROOM DISPLAY

PAGE: 33



ICE BOARD X SERIES

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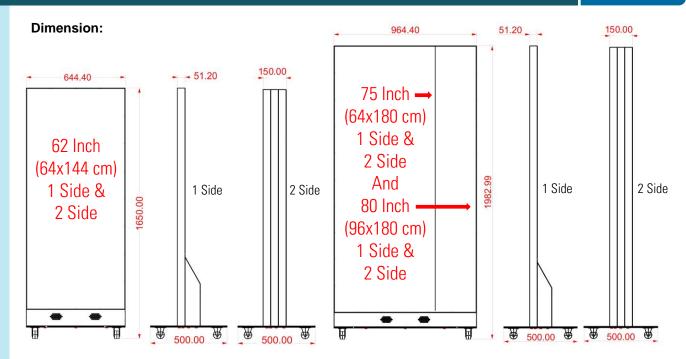


DigiSIGN LED digital banners designed like banners or posters with LED modules and frames capable of displaying promotions, information or highlight the event well.

- Available in 62", 75", 80" (1 and 2 side or custom)
- Choices of Pixel pitch P1.8 or P2.5
- Update content with digiSIGN Play, USB, Web or Internet
- Control via Smart Phone / Tablet.
- Full View
- Narrow bezel

Specification:

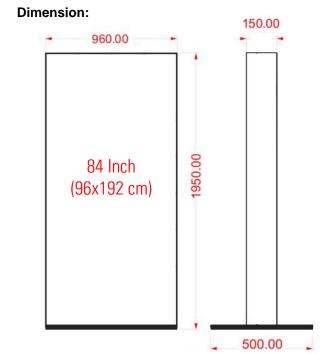
- Iron frame finished with powder coating
- Power Consumption 272 Watt Until 1020 Watt
- Controller: PCON 200 Pro (2K)







DigiSIGN LED digital banners outdoor are specially designed and strong to be placed in extreme areas but still able to display your advertising.



- Available 84 Inch
- Choices of Pixel pitch P4.0
- Update content with digiSIGN Play.
- Control via Smart Phone / Tablet.
- Full View & Narrow bezel.
- Controller : Novastar, Colorlight, Huidu



Suitable for:

Outdoor Shopping area, Outdoor Parking area, Office Lobby, Totem for Bank, Hospital, school area, Government Office outdoor, etc.

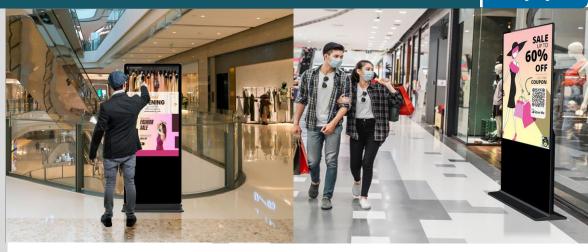


DigiSIGN Slim Floorstand able to display promotions and event highlights information. A very contemporary and sleek appearance, high screen brightness makes various promotional materials and information even more attractive to visitors.

- Available Size 43 and 55 Inch in interactive touch and dynamic (non interactive)
- Super slim design
- Content can be easily changed update content with Digisign Play
- Cover with tempered glass
- Color black (Other Color or size on request)
- Wheel

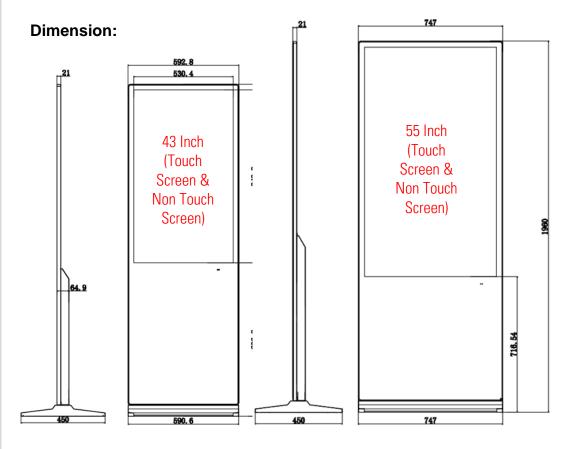
Specification:

- Android 11 RK3568 10 Points touch for interactive
- 350 Nits Brightness Resolution 1080 x 1920
- Network : Wifi, LAN Lifetime 50000 Hours



Suitable for:

Shopping Mall, Hotel, Restaurant, Office Lobby, Bank, Government Office, Supermarket, Retail, Hospital, Healthcare, School, University, etc.







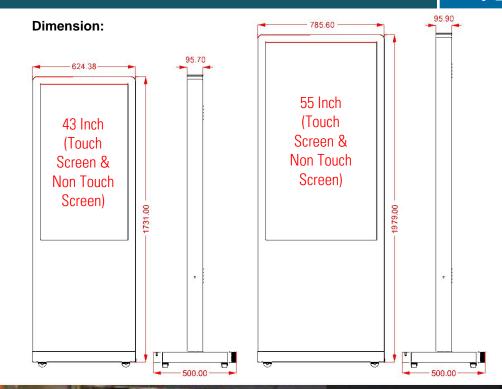
DigiSIGN Floorstand Designed for centralized public spaces remote content updates via the Internet, including Cloud CMS. Touch screens provide more interaction for visitors to find products/services offered in the content.

- Available Size 43 and 55 Inch in interactive touch and non touch
- Full Metal Body Fabrication
- Tempered Glass for non touch
- Commercial Grade with 24/7 use
- Update content with digiSIGN Play
- Color black (Other Color or size on request)

Specification:

- 10 point IR Touch Overlay for Interactive
- 350-500 Nits Brightness Resolution 3840 x 2160
- Network : Wifi, LAN Power 100 143 W

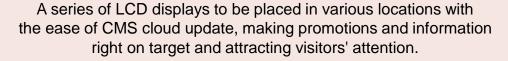






SMALL DISPLAY - DESKTOP MEDIA DISPLAY





Can be placed in:

- retail shelves between products, window displays
 cashier or teller
- among the line of cosmetic, pharmaceutical products

Consists of various shapes and screen sizes ranging From 8 inches to 21.5 inches, both landscape (Horizontal) and Portrait (Vertical) positions.

Suitable for:

Restaurant, Hotel, Office Lobby, Shopping Mall, Bank, Government Office, Supermarket, Retail, Hospital, Healthcare, etc.





Desktop Digital Signage 10P

- 10 inch capacitive touchscreen
- 160x255x114mm / 0.72 kgs

Desktop Digital Signage 14P

- 14 inch capacitive touchscreen
- 335x209x25mm / 1.34 kg





Desktop Digital Signage 21P

- 21 inch capacitive touchscreen
- 308x510x35mm / 3,5 kg



Desktop Digital Signage 10L-Double

- 10,1 inch capacitive touchscreen
- 240x132x163mm / 1.29 kg

Desktop Digital Signage 10L-LB

- 10 inch capacitive touchscreen
- 250x180x10,9mm / 0,8 kg





Desktop Digital Signage Tablet 10L

- 10 inch capacitive touchscreen
- 258x63x177mm / 0.9kg

General Specification:

Operating system Android 11/Quad core cortex A17
Brightness 250 nits Brightness
Storage 2GB RAM, 16 GB Storage
Connectivity Wifi 802.11 + LAN, USB
CMS Digisign Play CMS & Player



SMALL DISPLAY - WALLMOUNT MEDIA DISPLAY









Philips Touchscreen 10 Inch

10 inch 5 points touchscreen

Desktop Stand Available

261(W) x 167.2(H) x 29(D)/0.71 kgs

Digital Signage 14 inch

14 inch Capacitive touchscreen

Desktop Stand Available

335 x 209 x 25 mm / 1.34 kg

Digital Signage 215P

22" inch Capacitive touchscreen

Desktop Stand Available

512.8*308.9*33.5mm / 3.76 kg

Philips Specification

- Operating system android 8,1 Color black Brightness 300 cd/M2
 - Storage 2GB RAM, 16 GB Storage Resolution 800 x 1280 pixel
 CMS Digisign Play CMS & Player

General Specification

- Operating system android 11/RK3568 Brightness 250 nits Brightness
- Color Black Storage 2GB RAM, 16 GB Storage Resolution 800 x 1280 pixel
 - Connectivity wifi 802.11 + LAN, USB-C CMS Digisign Play CMS & Player



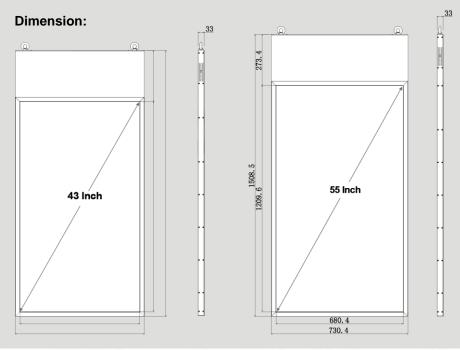
DigiSIGN Dual Side Hanging LCD comes in two sizes, 43 and 55 inch, with a nice sleek white enclosure and incredibly slim profile of less than 35 mm. The screen also comes with an included ceiling mount to easily install in the store.

Key Features:

- · Super slim design 33 mm depth
- · Unique content for each side
- · Higher brightness for window facing side
- Integrated ceiling mount with cable management system

Specification:

- Android 11 RK3568
- RAM 2 GB/16 GB
- 1080 x 1920 Full HD Resolution
- 450cd/m² (for indoor side) and
- 700nits (for indoor window side,can not have direct sunlight)















Suitable for:

Front area of shopping mall, Tenant in shopping mall, Bank, Retail store, Food & Beverage restaurant, Fashion store, etc.

WALL

LIFT MEDIA DISPLAY



Specification 32 Inch Portrait 22 Inch Portrait 15.6 Inch + 10.1 inch Dual Screen Landscape Diagonal Size 32 inch 22 inch 15.6 inch & 10.1 inch Brightness 400 cd/m2 250 cd/m2 250cd/m2 **Active Display** 697.4 (H) x 391.4 475 (H) x 266.4 (V) (343 x 192 mm) + (216 x 135 mm) (V) mm Area mm 1920 x 1080 Resolution 1920 x 1080 1920 x 1080

Lift media display with a special design for lifts, With an attractive digital display, audiences can easily see advertisements displayed while in the lift or waiting for the lift.

- Slim & Rounded corner design
- with a strong screen
- Easy Installation
- Content can be easily changed
- Update content with digiSIGN Play

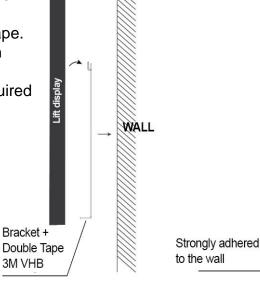
Available in 22 - 32 inch and 15.6 - 10.1 inch on 2 front screens. With Tempered Glass, Wifi Network.

Suitable for:

Lift Shopping Mall, Lift Hotel, Lift Restaurant, Lift Office, Lift Bank, Lift Government Office, Lift Hospital, Lift School or University, etc.

Note How to install a display inside an lift:









Professional displays With interactive displays, presented to Simplify business processes, as well as communicate marketing messages, information or Promotions to customers.

Key Features

- Industrial / Commercial
- 350 700 Nits
- System on Chip, with Digital Signage Features
- UHD / HD-4K
- Auto Power On-off, Timer Scheduling

Specification:

- Brightness Indoor: 350/450/500/700 nits.
- Brightness Outdoor/semi outdoor with 1000/1500/2500 Nits
- Bazel: 6.9(Top)/6.9(Side)/8.9(Bottom) mm
- High durability for long hour usage 24/7
- Typical Size 22, 32, 43, 49/50, 55, 65, 75, 86 and 98 Inch
- Has a digital signage processor
 Samsung Tyzen, LG-Web OS, Android.
- Usage suggestions: 12/16/24 Hour/Day.
- Brand : Samsung, LG, Hisense, Goodview.



Menu System









Landscape usage

Suitable for:

Retail Store, Factory, Hotel, Hospital, Food resto. Shopping Mall, Office Lobby, Financial Service, Government Office etc.

*Support by DigiSIGN Play for all brand

32 – 98 Inch



Digital Media Player box (Android)



Turn your Smart TV /
Home TV into a Digital Signage
Display with only add a Digital
Media Player box (Android)

Consumer TV for your product promotion needs, at low and economical costs. but does not eliminate the main function.

Key Features

- Economic / Affordable price (Less <50% Proprice)
- Design for home / Low usage 6-12 hours
- Enchance to DS feature by digisign box

Specification:

- Typical Size 32, Up to 98 Inch
- Brightness Indoor: 350 300 nits.
- Bazel varies
- Many brand choices
 (Example: Samsung, LG, Hisense, Xiaomi, TCL etc.)





Suitable for:

Factory, Hotel, Hospital, Coffee shop. Retail Store, Shopping Mall, Restaurant, Office Lobby, Financial Service, Government Office etc.

*Support by DigiSIGN Play for all brand

DIGITAL SIGNAGE PLAYER - ANDROID BOX -



Features

- Operating system: Android 11
- CPU: RK3566, Quad-core. GPU: Mali-G52
- RAM: DDR3, default 2GB (optional 4GB)
- Internal memory: eMMC 16GB (32 GB)
- Connection Support RJ45 100M Ethernet port and Ethernet.
- Power adaptor DC12V 1.5A
- Video Support H.265, VP8, MAV, WMV, AVS, H.263, MPEG4 and other video formats 1080P multi-video decoding
- Image support various picture formats such as JPG, BMP, PNG











Built-In Memory

Digisign play CMS implementation on digital display

Feature	TV HDMI with USB	TV android / android box low cost	TV with digital signage android box	Professional display
Timer ON/Off	X	X	✓	✓
Screen Rotation	X	X	✓	✓
Content transition	X	✓	✓	✓
Auto start apps	X	✓	✓	✓
Remote desktop	X	✓	✓	✓
Device monitoring	X	✓	✓	✓



Infosigns or digital menu are designed to help attract customers and make it easier for customers to get information, potentially leading to increased sales.

- 21,5 Inch capacitive touch
- Attractive design & modern
- Easily update your menu in real-time
- Iron frame finished with powder coating

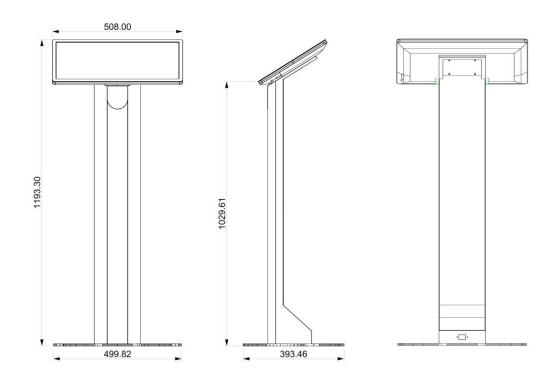
Specification:

- Android 11 RK3568
- 250 Nits Brightness
- Network : Wifi, LAN
- Speaker: 5W*2
- 10-Point capacitive touch
- Resolution 1920x1080
- Power Consumption 25W
- Ram/Memory: 2/16GB



Suitable for:

Restaurant, Office Lobby, Bank, Government Office, Supermarket, Retail, Shopping Mall, Hotel, Hospital, Healthcare, School, University.





Portable smart touch display Smart screen display is a Portable smart device capable of displaying interactive content And easily moved according to your needs

- 24 and 32 Inch touch screen
- Attractive design & modern
- Easily update your content & play.
- Equipped with an internal battery and a sturdy stand
- Camera (Optional)

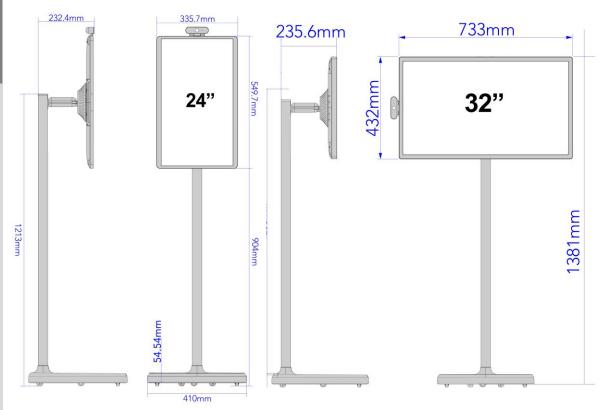
Specification:

- Android 12
- 250 Nits Brightness
- Network : Wifi, LAN Bluetooth
- Ram/Memory: 8GB/128GB
- 10-Point capacitive touch
- Resolution 1920x1080
- Speaker: 5W*2
- Battery capacity 5200/7500mAh

Suitable for:

Home, Gym, Restaurant, Office Lobby, Supermarket, Shopping Mall, Hotel, Hospital, Healthcare, etc.





The LED Videotron options from InnoGRAPH





A videotron is one of the most effective visual communication tools in this digital era, providing the ability to display engaging and relevant content to a wide audience.

- LED Module with a magnetic system
- Attractive, bright and bright screen display.
- Easy use, reliable, durable, not easily damaged and faded
- Availability of after sales services and factory support

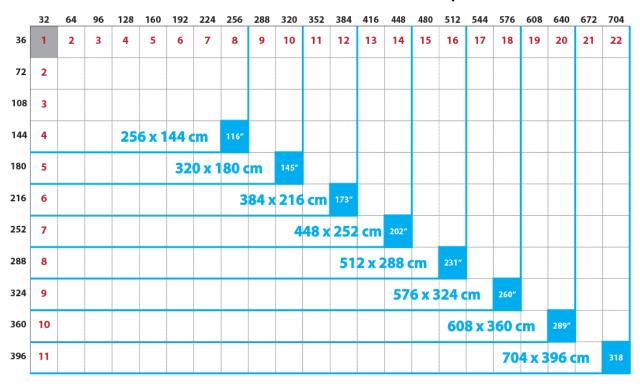


320 x 360 mm LED Module Back side covered P1.8 & P2.5



All in One Module
Module, PCB, Receiving Card,
Power Supply, IC.
In One Body

Selection of 16:9 true ratio from 116 inch up to 318 inch



Product Parameter:

Model Videotron	Videotron P1,8	Pvideotron P2,5		
Pixel Pitch	1,8	2,5		
Module Resoulutions	171*192	128*144		
Module Weight	1,16 kg			
Cabinet Size	320*360*39			
Brightness (cd/m2)	500 nits	600 nits		
Power Consumption	295 watt			
Refresh rate (Hz)	3840 hz			
Viewing Angle (H/V °)	117°/H	170°/V		
Maintence Methods	Fre	ont 🔳		
Controller	PCON 20	0 Pro (2K)		

QSTECH LED VIDEOTRON INDOOR FOR RETAIL



A videotron in a retail store can attract customers attention by dynamically displaying the latest promotions, special offers, and product information in an engaging way.



Suitable for:

Restaurant, Supermarket, Coffee store, Clothing store, etc

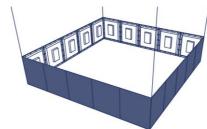
Retail application scenario:





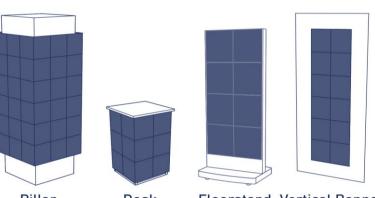
Installation

20mm





Hanging





Pillar

Desk

Floorstand Vertical Banner



LED Videotrons can be used to convey information such as event schedules, announcements, and other important information. Digital screens can be strategically placed to ensure everyone can see them

- Attractive, bright and bright screen display.
- Easy use, reliable, durable, not easily damaged and faded
- Availability of after sales services and factory support
- Frame construction using hollow galvanized steel



Configuration:

Wall Mounted 116 inch up to 318 inch



With Stand 116 & 145 inch







A videotron in a place of worship can be used to display announcements, event schedules, song lyrics, and sermons clearly and engagingly for the congregation.





Installation simulation:

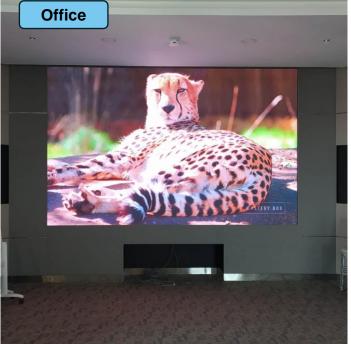


VIDEOTRON FOR GENERAL USE











Die-cast Aluminium Cabinet



Metal Plate Iron Cabinet



Features

- Has international module market standards
- Cost-effective outdoor videotron.
- Fulfill customer demand for cabinets.
- Avoid installing complicated steel structures.

Specification:

- Pixel Pitch (mm)2.5 | 3.076 | 4 | 5 | 5.926 | 8 | 10
- Brightness (nit)5000 | 5000 | 5000 | 5000 | 4500 | 5500 | 6000 | 7000
- High contrast of 3000:1
 Vivid color, delightful visual experience
- Hight Refresh rate 3840HZ.
- Size :960*960mm*120mm
- Module Size: 320*160mm / 192*192mm





Suitable for:

Advertising billboards, Tower board for Bank, Government Office, Shopping Mall, Hotel, Hospital, University. **LED display special shape** develop your creative ideas with this product, you can make various shapes so that your product attracts attention

Basic shape:

- Square 32 x 36 cm 45° corner
- Pixel Pitch: P1,8 and P2,5



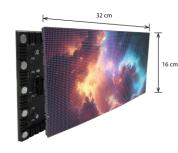


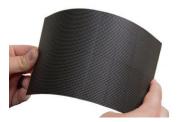
36 cm

Basic shape:

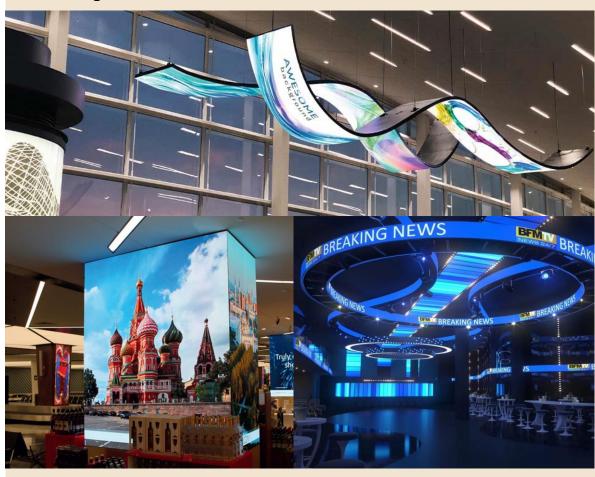
Flexible 16 x 32 cm Pixel Pitch: P1,5 and P2,6







Case Usage:



Suitable for:

Shopping Mall, Hotel, Restaurant, Office Lobby, Bank, Government Office, Supermarket, Retail, Hospital, Healthcare, School, University, etc.

Common Specification:

- LED need special bracket / mounting frame
- Digisign play ready

Custom shape CAN

Pixel Pitch: P2,5



Dimension:

250 mm 在这个世界遇见你 要能量: 250ml

Custom shape CUBE

Pixel Pitch: P2,5 / P3 / P4

Dimension:

- 960x960x960mm
- 640x640x640mm







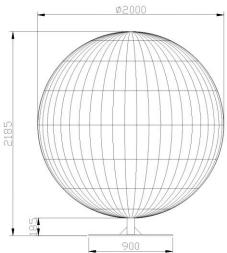
Custom shape SPHERE

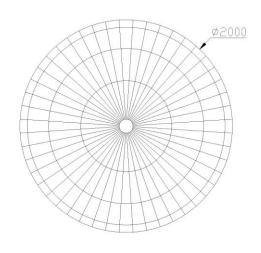
Pixel Pitch: P2 & P5

Diameter:

1 M, 1,5 M, 2 M







SHELF HEADER LED DISPLAY

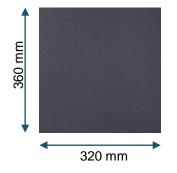
LED cabinet module for rack header

Type 1: SMD & GOB P1,5 & P1,8/1,9



- Basic Size: 600*240mm / 900*240mm /1200*240mm. 750*250mm / 1000*250mm.
- Can be configured according to your needs
- Cabinet finished ready to install.

Type 2: SMD P1,8





- Basic Size: 320mm*360mm*39mm.
- Can be configuration to: 2*320, 3*320, 4*320, 10*320mm.
- Steel frame structure
- Total thickness: 60mm





Suitable for:

Transportation, Shopping Mall, Restaurant, Supermarket, Retail.

Common Specification:

- Digisign play CMS controlled
- Size configuration can be customized



37 Inch Stretch Display are the ideal and versatile display solution to meet virtually any need.

- Stretched resolution
- 24/7 operation
- 700nit high brightness
- Power consumption: 70W
- 4K UHD viewing experience
- Slim depth design
- OS Tizen 4.0



Case Usage:



Suitable for:

Public area, Station, Terminal, Shopping Mall, Hotel, Restaurant, Office Lobby, Government Office, Bank, Supermarket, Retail, Hospital, Healthcare, School, University, etc.



24 Inch Bar-type Digital Signage

Various other sizes available:

28" (735,1 x 168,1 x 33mm) and **37**" (902,11 x 284,4 x 39mm),

General specifications:

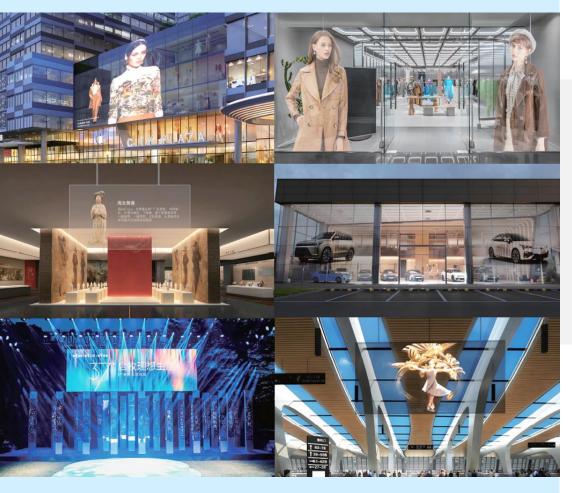
- 1920*360 resolution
- OS Android
- Ram/memory 2/16GB
- Network: Wifi, Ethernet, Bluetooth 4,0





LED Transparant is a product that is stunning and has a tremendous influence on product information and promotions with extraordinary display effects

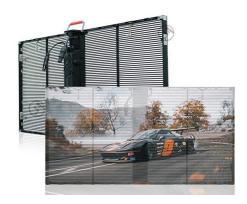
- Flexible, Easy installation, no need steel structure.
- Ultra thin design
- Arbitrary folding and banding
- Seamless splicing



Suitable for:

Public area, Station, Terminal, Shopping Mall, Hotel, Restaurant, Office Lobby, Government Office, Bank, Supermarket, Retail, Hospital, Healthcare, School, University, etc.

1. LED CURTAIN DISPLAY



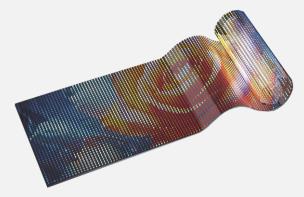
Model T2,6: P2.6 - 5.2Model T2.8: P2,84 - 5,62

• Model T3.9 : P3,91 - 7,82

• Model T10 : P10,42

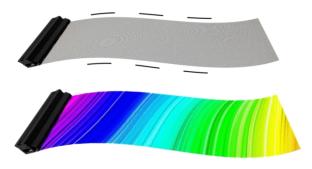
• Model T15: P15.63

2. LED CRYSTAL FILM SCREEN



- Size Mode 40 x 100 cm
 P8, P10, P15, P20
- Size Mode 24 x 100 cm
 P4, P4.8, P6, P8, P10

3. LED HOLOGRAPHIC FILM SCREEN

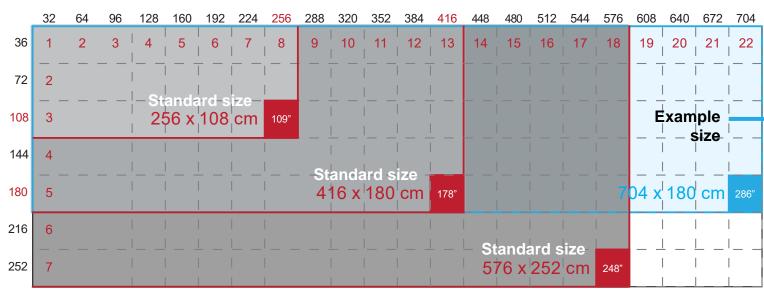


Size mode 24 x 100 cm
 P2.5, P3.91, P6.25

COMMAND CENTER / CONTROL ROOM DISPLAY

QSTech LED Videotron special size

Ratio 21:9



Standard size 21:9:

- > 109 Inch (256 x 108 cm)
- > 178 Inch (416 x 180 cm)
- > 248 Inch (576 x 252 cm)



Example of proportion

> 248 Inch (576 x 252 cm)

LCD special shape ICEBoard

Size 92 Inch Ratio 21:9



General feature:

- > Immense ultra-realistic display
- > More flexible and more immersive
- > IR Touch Display with Zero bonding
- ➤ Ultra-wide format
- ➤ 5K Resolution (5120x2160)
- ➤ Brightness 450 nits
- > 7*16 Hours
- > RK3588 Android 13 (8G+64G)
- ➤ Color Temp sensor/Light sensor
- > 80Pin OPS Slot
- > 2.1 Channel Audio (2*20W+20W)
- ➤ 8*Mic
- WIFI Slot-Optional SI07B supports WIFi 6E
- Versatile Compatibility (Multi functional USB Type-C)



Other digital product solutions from InnoGRAPH



- Interactive sketcher (Touchscreen).
- Mini PC / NUC Intel WINDOWS Processor.
- Audio out to the speakers in the existing room.
- Ports for HDMI OUT to a projector screen / TV / LED Display VIDEOWALL atau Video Tron.
- Supporting Ports for USB data, USB remote pointer.
- Software Note Whiteboard, Capture (Record) and Eshare.

Specification:

- Metal body Finishing powder coating
- 16 inch display 10 point touch
- Intel N5105, Windows 10
- Visualizer document and Mic (optional)



Dimension:





Suitable for:

Classroom, School, University.

DIGITAL PODIUM 3



Suitable for:

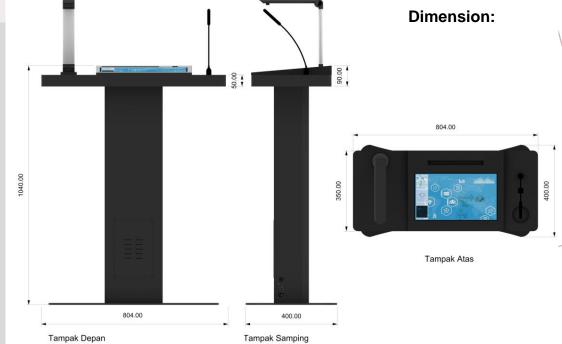
Press Conference, Hall room, Houses of worship, Lecture, Classroom.

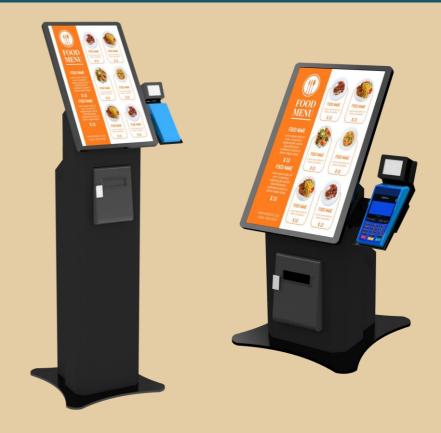
Digital Podium is an All in One device specifically designed to make presentations, teaching, lectures and orations interactive.

- Interactive sketcher (Touchscreen).
- Mini PC / NUC Intel WINDOWS Processor.
- Audio out to the speakers in the existing room.
- Ports for *HDMI OUT* to a projector screen / TV / LED Display VIDEOWALL atau Video Tron.
- Supporting Ports for USB data, USB remote pointer.
- Software Note Whiteboard, Capture (Record) and Eshare.

Specification:

- Metal body Finishing powder coating
- 16 inch display 10 point touch
- Visualizer document and Mic
- Windows 10, Available in Intel i3, i5, i7



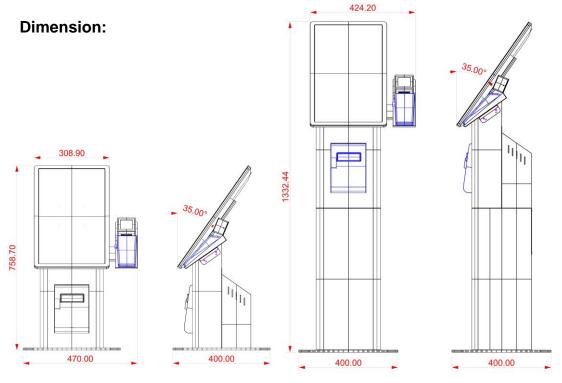


Digisign Smart Al Order kiosk is an intelligent device that we created to connect every part of the business, your operations and transactions.

- Two models available: Desktop Type & Stand Type.
- 21,5 Inch capacitive touch, QR code. Thermal printer.
- Attractive design & modern
- Iron frame finished with powder coating

Specification:

- Android 11 RK3568
- 250 Nits Brightness
- Network : Wifi, LAN
- Speaker: 5W*2
- 10-Point capacitive touch
- Resolution 1920x1080
- Power Consumption 25W
- Ram/Memory: 2/16GB





Stand Type.





Suitable for:

Coffee Shop, Quick Service Restaurant, Café, Food & Beverage Business, etc.





Our **ICEBOARD X** redefines meeting experiences. Designed to elevate meetings, our comprehensive solution empowers every participant to unleash their creativity and captivate audience

- Available in 75 & 86 inches
- Resolution 4K (UHD) for all sizes (75 & 86 inches) including Microphone, Subwoofer Speaker and Camera.
- Chipset Amlogic T982 Android 11 with 8GB RAM, 64GB ROM
- Bytello Ecosystem includes Bytello Share, Bytello OS, Bytello DMS, Bytello Class, and Bytello Class Pro.
- Account Management with Google Account / Microsoft Account integration using Bytello OS. Remote / Control Device IFP using Bytello DMS.
- Content sharing using Bytello Share up to 9 devices and broadcast feature to all devices on the same network.
- Copy Display to other IFP ICE Boards maximum 6 devices.
- Picture in Picture, Note Whiteboard, Share files via QR Code, Gmail / MS Account collaboration.















Android system		OPS Mini PC
Operation system	Android 11	Windows 11 IoT Enterprise
CPU	Amlogic T982 A55 x 4	Intel i5
RAM	8 GB	8 GB
ROM / SSD	64 GB	256 GB
Software Apps	Bytello OS, Bytello Share, Bytello DMS, Bytello Class	Windows



Suitable for: Meeting room, Class room

Product display solutions from InnoGRAPH and customer support facilities

Project Reference





Client: Bank Mandiri/Mitra Adiperkasa

Product: Samsung smart signage 32" & Philips 10" Touch

Project Volume: 149 units

Timeline: 2018 - 2019 Coverage: Nationalwide





Client: Mahkamah Agung Indonesia

Product: Vestouch Android Interactive Kiosk

Project Volume: 843 units

Timeline: 2019

Coverage: Nationalwide





Client: PT Pegadaian Indonesia Product: Digital Floorstand Project Volume: 232 units

Timeline: 2020

Coverage: Jabodetabek

Project Reference







Client: PT Transportasi Jakarta

Product: SAMSUNG Edge-Lit 37" LED Stretched

Project Volume: 251 units

Timeline: 2019 - 2021 Coverage: Jakarta





Client: Siloam Hospital

Product: Digisign Self Service Kiosk &

Self Order Kiosk

Project Volume: 57 units

Timeline: 2023

Coverage: Nationalwide







Client: Universitas Terbuka

Product: Digital Floorstand 65 inch

Project Volume: 54 units Timeline: 2021 - 2022 Coverage: Nationalwide

Project Reference







Client: PT China Construction bank Indonesia

Product: Digisign LED DIsplay (Digitron) Indoor P1.8

Project Volume: 1 unit; Size 3,20 x 1,8 m

Timeline: 2023 Coverage: Jakarta





Client: RS Mata JEC-Orbita

Product: LED Display (Lampro) Indoor P2.5 **Project Volume:** 1 unit; Size: 3,84 x 2,24 m

Timeline: 2023

Coverage: Makassar







Client: PT Siname Agung Mandiri (Flix Cinema)

Product: Digisign LED Display (Digitron) Indoor P1.8

Project Volume: 1 unit; Size 1,92 x 1,08 m

Timeline: 2023 Coverage: Jakarta

Other display solutions from InnoGRAPH









Backwall & Backdrop

Frame Stand

Event Desk



Building Sign

Facilities









Head Office

Meeting Room

Warehouse

Production & QC

Innovative Team









Our Brands











COME AND SEE OUR SHOWROOM





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