



Product **Catalog** 2023

Digital Signage Solutions

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CMS - Navori



GEO Indoor Pixels

Ultra High-Resolution Fine Pitch
(0.7, 0.9, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0mm)



LED is versatile & almost limitless

Indoor LED display screen is a high definition LED display allowing boundless opportunities to create an unforgettable space. Each frame is manufactured specifically for your installation. Experience true HD quality video with the creative freedom that allows you to define your space.

- Ultra HD LED Display
- Full Front Serviced
- Two Cabinets Size Options
- Front Installation
- Unified Modules
- Corner



GEO Outdoor Pixels

Extreme High Brightness & All Weather Proof
(16, 10, 8, 6, 4, 3.9, 2.8mm Pixel Pitch)



Highly reliable and durable

With this LED screen you can communicate your message to large crowds of people. Choose a strategic location where you want to place the LED screen, so you reach the right target group.

Outdoor LED screen has many benefits:

- Deliver eye-catching messages
- Unrivalled clarity and vivid colours
- Extremely reliable and sustainable
- Unlimited textual and graphical options



Digital Cube

Eye-catchers for shopping streets



Eye-catching cube

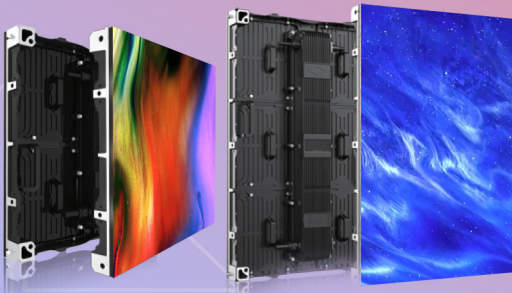
When it comes to wow factor, Cube LED digital signage has got what you're looking for. Whether it's something as super-cool as this wave machine, or a more humble display that simply wraps around a pillar in your store, LED panels give you the versatility to do pretty much what you want.

Creating the eye-catching content will require some concentration - this is true for any digital signage deployment - but once that's in place you can let the software do the work.



Digital Lamppost

Outdoor Fine Pixel Pitch LED (L2.8, L3.9mm)



Best-in-Class Image Performance in Outdoor

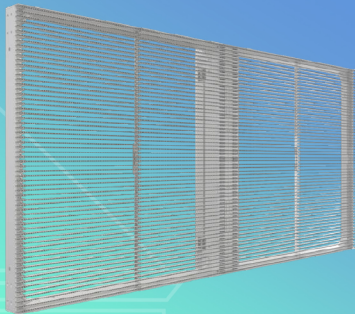
Versatile fine pitch available in 2.8, 3.9 millimeter pixel pitches. The pixel density up to 123904 LED's/m² with outstanding image quality.

True to content effects are created with 3840Hz high refresh rate, outstanding color processing and great contrast ratios.



Transparent LED

High Brightness & 70% Transparency
(3.9, 10, & 16mm)



**Feel the difference—lightweight
and compact**

High Transparency

designed for applications of higher requirement of the lighting and it can reduce the block of view.

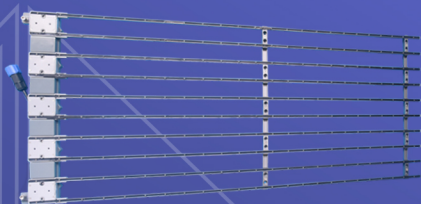
Slim Design. Lightweight.

With slim design, the frame is only 10mm wide, and the weight of the panel is less than 13kg/m², making it easier to disassemble and assemble.



Adhesive Transparent LED

Discover the hidden beauty (P10mm)



Light and Thin

- Globally unique bare wafer technology
- Light($\leq 3.5\text{kg/m}^2$), thin(3mm), transparent($\leq 92\%$)
- Flexible and cuttable
- Static drive
- Needle-tip heat dissipation principle, strong heat dissipation, long lifespan
- No components at the back side of screen
- No damage to original structure and quick installation

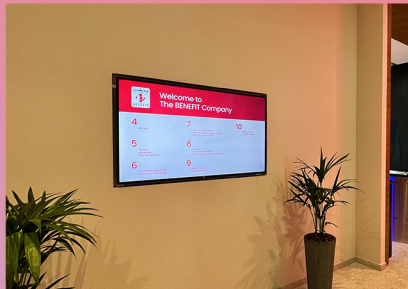


Professional Displays

32", 43", 49", 55", 65", 75", 86 & 98"



PHILIPS SAMSUNG NEC BOE



Professional Display Solutions for every business

- Corporate
- Education
- Entertainment
- Healthcare
- Hospitality
- Retail
- Food & Beverage
- Public Venues



Professional Displays

Touch: 8", 10.1", 13.3", 15.6", 18.5", 21.5", 24", 27", 32", 43", & 55"

Non-Touch: 10.1", & 15.6"



PHILIPS SAMSUNG NEC BOE



Built for commercial use

Tablets are interactive tablets that can be used to inform consumers of interesting and vital business and brand information.

Tablets are often used to educate consumers about your latest products, guests about your hotel's services, or employees about your company's events while ensuring consistent, current, and personalized messaging across multiple communication channels and locations.



Digital Menuboard

Menu Boards for Restaurants, Cafés and Bars



PHILIPS SAMSUNG NEC BOE



Improve Customer Perception & Experience

- Attracting consumers' attention with high quality videos and images.
- Create targeted and seasonal promotions.
- Rotating playlists showing more content than traditional boards.
- Integration with inventory management systems and point-of-sale.
- Cost-saving: compared to posters and other analogue marketing materials its both cheaper and greener.

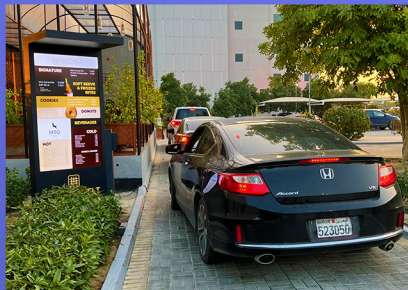


Digital Drive-Thru Solution

Effective advertising space



PHILIPS SAMSUNG NEC BOE



Truly Versatile Design

Digital Drive-Thru menu board systems are ideal for use in food courts and fast food restaurants requiring dynamic menu displays.

Digital systems are particularly popular with fast food chains since, compared to static signage, they are able to show more food options in the same space and to do so using video content.



Show Window Display

Ultra-Thin One Design



Design for your Elegant & Effective Indoor Promotion

Display Innovations now offer a Show Window Display bringing eye-catching, changeable images or video to what was previously a static sign.

These slim digital show window displays are lightweight, portable and foldable. They are also available in a range of colours and can be branded. The high resolution screens can play HD content on a loop or can even be remotely updated via a built-in android operating system.



Dual-Sided Display

High Brightness Window Screen



Patented Modular Design

Our patented design kills two birds with one stone. Heat dissipation is dramatically improved and parts are easily accessible for maintenance.

FEATURES

- 3000/700 nits
- 2000/700 nits
- 1500/700 nits
- FHD
- Double Sided Displays
- Ultra-Thin Body

DIMENSIONS (WxHxDmm)

43": 601 X 1,032 X 80
55": 758 X 1,312 X 80



Shelf Display

Shelf-Edge Display Strips



Enhanced Customer Experience at Point-of-Purchase

Playing video creates more attention than static printing. Communicate on eye level. Stimulate impulse purchases by showing your product video on eye level.

Results in a more quick decision to buy.

Information:

- Internal Memory, plug in USB to copy your content
- Universal Shelf Bracket for hangup at a shelf
- Powered by 12v Power Adapter



Shelf-Tag Display

Making the physical store a digital asset



BOE



The most advanced Electronic Shelf Labelling Technology

Proven sales booster and essential part of the efficient and connected store, Price labels have unique and key features to digitize physical retail.

Digital price tags enhance responsiveness, precision and quality in pricing execution. They effectively take the pain out of changing manually paper labels, therefore freeing associates' time so they focus on higher-value-added tasks such as customer service.



Stretch Display

28" & 38"



Ultra Wide, Ultra Stretch LED Panels

Our range of Stretched LED Monitors are specially cut, offering a super wide display format which offers an innovative and fresh approach to grab the public's attention.

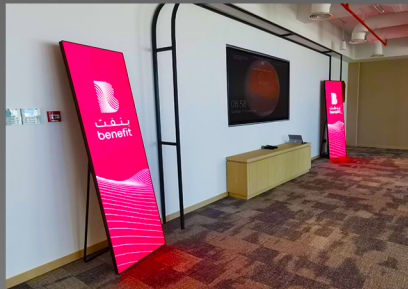
Highlights:

- Non-Glare panel makes messages easier to see portrait or landscape orientation for flexibility.
- High Brightness models also possible 800-1100nits.
- Online Digital Signage systems installation is possible on these Android Screens.



Fine Pitch Totem

Slim appearance, attractive display



Providing a magnificent visual experience

Continual pursuit of exceptional design. Every detail is Carefully designed.

Every aspect of the use and performance of the Fine Pitch carefully considers the aesthetic and operational demands of our discerning customers.

Convention centers, shopping malls, meeting rooms, command & control centers, airports, gas stations, super-markets, clubs and restaurants.



Interactive Displays

43", 49", 55", 75 & 84"



PHILIPS SAMSUNG NEC BOE



Interactive Display Solutions for every business

Inspire collaboration. Deliver information. This responsive Philips Multi-Touch Professional Full HD Display is ideal for multi-finger, multi-user applications-from wayfinding to presentations.

Up to 10 touch points can be active at once.



Interactive Flat Panels

55", 65", 75" & 86"



Connect and Collaborate

- Annotate and Collaborate Everywhere with the Cloud
- Flexible Anytime Annotation
- Foster a Powerful Collaborative Environment
- Facilitate Efficient Communication with Friendly Design
- Hassle-Free Display Management
- Maximize Flexibility with Open Sharing



Interactive Kiosk

Info On the Go



ADVANTECH



Portrait & Landscape

Touch screen kiosks can perform a handsome suite of retail tasks and functions, from providing detailed information in the form of a digital product or service catalogue to processing ticket orders and registrations and much, much more.



Self-Service Kiosk

Make shopping easier



Increase Sales and Speed Up Operations

Increase Sales - Self service kiosks have been known to increase sales by providing an additional sales channel for your customers to order. It is also a great way to upsell your products or services.

Shorten Lines - With the self service kiosk, you can dramatically decrease wait times. Most customers prefer to use a self serve solution rather than stay in line especially during busy hours.



WayFinding Solution

Provide directional guidance and assistance



Provide More Than Just Directions

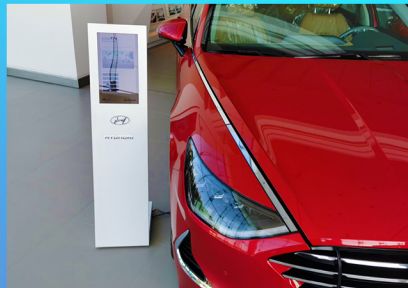
Wayfinding kiosks provide useful information for both visitors and locals.

wayfinding kiosks help users navigate their destination and encourages them to explore their surrounding area with interactive information. The wayfinding capabilities make it easy for users to learn about attractions in the area and find the most direct route from point A to point B.



AutoSpec Kiosk

Elegant & Flexible



Perfect Digital Information Board

A digital AutoSpec is designed as a rollable advertising sign and flexible information display at the POS or in the showroom, it has an integrated media player and a 15.6 inch FullHD with optional touch function to display pictures and media content.

The power is supplied, if desired, via a 12V battery and, thanks to the optionally available motion detector, lasts up to 7 days without recharging, the sign turns on automatically when you approach it and thus also attracts attention.



Interactive Totem

49", 55", 65" & 75"



Effectively Enhance Collaboration with interactive Totem

Interactive Totem ideally suited for Digital Signage applications, for example in shopping malls, train stations or airports, hotel lobbies, etc. You can order kiosk in sizes: from 49" up to 75" that are best suited for this type of solution.

Our free-standing Indoor digital signage is the perfect way for you to advertise, promote, inform, educate and engage your desired audience.



Indoor Totem

Ergonomic Streamline Design (49", 55" & 65")



High Brightness with 350 nits

This free-standing single-sided digital advertising board creates one of the most sophisticated and eye-catching promotional displays possible.

Supporting both image slideshows and videos with or without sound a Digital Display Totem can really make your message stand out and has a very modern appearance.



Outdoor Totem

49", 55", & 65"



High Brightness with 2500 nits

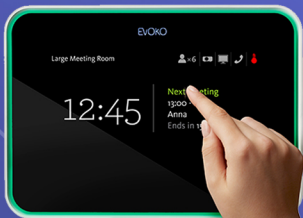
This Outdoor Freestanding Digital Totem boasts a range of unique features perfect for outdoor Digital Signage. High-bright, tamperproof, commercial grade and temperature control.

The displays are fitted with commercial grade panels providing them with a wide viewing angle, improved colour, contrast and brightness as well as the ability to be used 24 hours a day.



Meeting Room Solution

Touch. Schedule. Meet.



EVOKO



Meeting intelligence starts with hassle free bookings

Meeting Room Solution is a turnkey solution that integrates seamlessly with the existing e-mail server. No additional software is required.

With our room booking system you can easily book conference rooms and then have all information presented on the screen.



Media Player

World's Easiest to Use Digital Signage Software



MINIX N4000E

UHD600 4K Graphics, HDMI+DP 2 Display,
Gemini Lake Celeron®, 2 USB 3.0+Type-C USB

Featured Highlights

- Intel® Celeron®/Pentium® Processor
- Intel® Gemini Lake Platform (SOC)
- Intel® UHD 600 Graphics, HDMI\S+miniDP\S
- 4G/8GB DDR4 Memory
- M.2 SSD/NVMe, 64G eMMC
- Gigabit LAN + M.2-WiFi
- 2 USB 3.0, 1 Type-C
- 5.1 ALC662 Audio Sound
- DC12V 3A 36W or higher wattage Power Adapter(UL/CE/FCC Certified)
- OS Support: Windows 10, IoT, Linux
- Applications: Set Top Box, Digital Signage, Traffic Controller, etc.



Intel Celeron/
Pentium



Windows 10



Gigabit Ethernet



Dual-band WiFi



4G/8GB DDR4

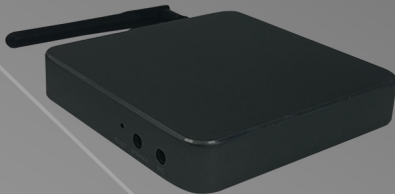


Fanless



Media Player

World's Easiest to Use Digital Signage Software



NAVORI LABS

MINIX X10-MINI

Processor	ARM A53 Cortex 64-bit Processor
Graphics	PowerVR G6110
Memory	2GB DDR3
Storage	16GB eMMC
Network	100Mbit Ethernet(DJ45) 802.11n Wi-Fi Bluetooth 4.1 Optional 3G/4G SIM Socket(pair with miniPCIe slot)
OS Support	Android 6.0
Expansion Slots	miniPCIe full size(for 3G/4G modem)
Video Output	HDMI* 2.0, up to 4K @ 60fps
Audio Output	HDMI*, 3.5mm Mic-in, speaker out jacks
I/O Ports	RJ-45 Ethernet Jack (10/100Mbps); supports hotspot sharing via WiFi TF(MicroSD) card reader (upto 128G) USB 2.0 port x 2 IR receiver (IR Remote is optional)
Power Supply	DC 12V, 2A AC adapter (CE, FCC, CCC certified)
Supported Video Formats	DAT/MPEG/MPE/MPG/TS/TP/VOB/ISO/AVI/MP4/MOV/ 3GP/FLV/MKV/M2TS/MTS/ M4V/WMV/ASF/RM/RMVB MP2/MP3/WMA/WAV/OGG/OGA/FLAC/ALAV/APE/AAC
Supported Audio Formats	
Dimension	4.17 x 4.17 x 0.75in (H)



Intel Celeron/
Pentium



Windows 10



Gigabit Ethernet



Dual-band WiFi



4G/5G DDR4



Fanless



Media Player

World's Easiest to Use Digital Signage Software



iBASE NAVORI LABS

SI-122-N (2 PORT)

Specifications

System Mainboard	MBO122
CPU Type	3rd Generation AMD Embedded G-Series APU *The maximum TDP supported is 15W*
CPU Socket	FP4 BGA package, 37x29mm, 0.8mm pitch
Chipset	AMD Integrated SOC
Memory	1x DDR4 SO-DIMM 2133Hz, Max. 16GB
Graphics	AMD Radeon™ (R4E) HD 10000 graphics (up to 3CU)
LAN	1x RTL8111G Gigabit LAN controller
Expansion Slots	1x M.2 B key (3042) for storage, Wi-Fi, Bluetooth, 4G options 1x Mini PCI-E (Full-size) for Wi-Fi, Bluetooth, 4G, or TV tuner options 1x SIM card slot
I/O Interface	2x HDMI with Hardware EDID emulation 2x USB 3.0 2x USB 2.0 1x RJ45 for Gigabit LAN 1x RJ45 for RS-232 serial port 2x Audio connectors for Mic in / Line out Power / HDD LED, 1x power button 1x power jack connector
Auto Control and Monitoring	Watchdog Timer: 256 segments, 0, 1, 2...255 (sec/min)
Power Requirement	+12V DC
Construction	Aluminum + SGCC
Weight	1.5Kg (3.31lbs)
Chassis Color	Black and white
Storage	1x M.2 M-Key (2280)
Power Supply	84W power adaptor
Mounting	Standard system bracket
Dimensions	216mm(W) x 150mm(D) x 33mm(H) 8.5"(W) x 5.9"(D) x 1.3"(H)*
Operating Temperature	0°C - 45°C (32°F - 113°F)
Storage Temperature	-20°C - 80°C (-4°F - 176°F)
Relative Humidity	10% - 90% (non-condensing)
Vibration	mSATA: 5 grms / 5-500Hz / random operation
Certification	CE, FCC class B, cULus & CCC
Operating System Support	Win10 32/64-bit, Win10 32/64-bit Enterprise, Win 7 32/64-bit & WES 7 32/64-bit



Media Player

World's Easiest to Use Digital Signage Software



iBASE NAVORI LAB

SI-626 (6 PORT)

Specifications

System Mainboard	MBO626
CPU Type	7th/8th Generation Intel® Core™ mobile processor TDP <=35W
CPU Socket	FCBGA1440
Chipset	HM170/ QM170 PCH
Memory	2x DDR4-2133 SO-DIMM, Dual-channel, Max. 32GB
Graphics	AMD Radeon™ E8860 Graphics
LAN	2x Realtek RTL8111G Gigabit LAN controller
Expansion Slots	1x Mini PCI-E (full-size) for Wi-Fi, Bluetooth, 4G LTE or capture card options 1x M.2 E key (2230) for Wi-Fi, Bluetooth, 4G LTE options 1x M.2 M key (2280) for storage
I/O Interface	6x HDMI 1.4 with hardware EDID emulation 4x USB 3.0, 2x RJ45 for Gigabit LAN 2x RJ45 for RS-232 serial port 1x Audio connectors for Line out Power / HDD LED, 1x power button 1x Power jack connector
Auto Control and Monitoring	Watchdog Timer: 256 segments, 0, 1, 2...255 (sec/min)
Power Requirement	+12V DC
Construction	Aluminum + SGCC
Weight	2.2 kgs (4.85 lbs)
Chassis Color	Black and white
Storage	1x 2.5" SSD/HDD
Power Supply	150W power adaptor
Mounting	Standard system bracket
Dimensions	290mm(W) x 222mm(D) x 29.9mm(H) 11.41"(W) x 8.74"(D) x 1.17"(H)
Operating Temperature	0°C - 45°C (32°F-113°F)
Storage Temperature	-20°C - 80°C (-4°F-176°F)
Relative Humidity	5%-90% @45oC (non-condensing)
Vibration	SSD: 5 grms / 5-500Hz / random operation
Certification	CE, FCC class B, cULus & CCC
Operating System Support	Win7 64-bit, Win10 64-bit Enterprise, Linux Ubuntu 64-bit (Installation)



SOFTWARE NAVORI

Navori empowers your innovative digital signage



EXPERIENCE

- ✓ 20+ years in the digital signage software manufacturing
- ✓ Specialized in professional software.
- ✓ Empowering 1.2+ million players in 115 countries
- ✓ Recognized supplier to fortune 100 companies

FORTUNE
100



GLOBAL PRESENCE

- ✓ Breakdown: America 40%, EMEA 40%, Asia 20%
- ✓ 50 Employees / 20 Engineers



INNOVATION

20% of revenues reinvested each year into product innovation

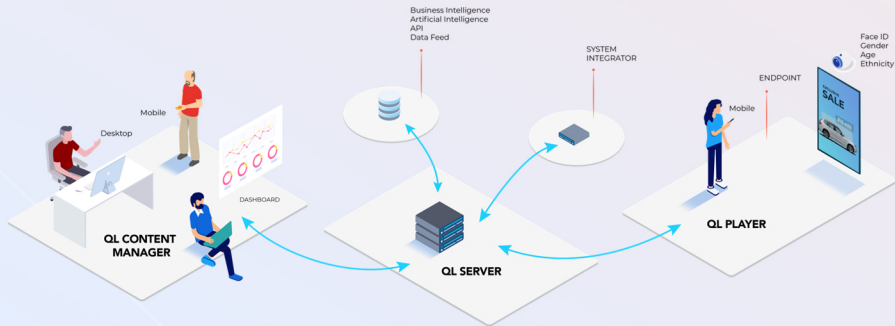
Navori's R&D department leads the industry in innovation:

- ✓ Ultra High Definition 8K Player
- ✓ User, AI and data feed driven
- ✓ Mobile control
- ✓ Multi-platform, 100% interoperable
- ✓ Highest security certifications



SOFTWARE NAVORI **LABS**

How it works & Professional Software differentiators



- ✓ Desktop and mobile user interfaces
- ✓ Built-in smart content toolsets: AI, Data Driven, Tag, Schedule, and Scenario
- ✓ Embedded, light-weight template designer
- ✓ Analytics toolsets

- ✓ Secure: Highest security certifications On-Premise and Cloud
- ✓ Open architecture: Player and server-side API's
- ✓ Microsoft compliant: Azure, AD, ADFS, SSO
- ✓ Scalable: run up to 100,000 end points

- ✓ Proprietary rendering engine, multi-platform, 100% interoperable
- ✓ Multi-player synchronization
- ✓ Rendering up to 8K per media player
- ✓ Reliable 24x7x365



Digital Future.
Digital Innovation.

For more information, Visit us at www.4-square.net

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