MWE
MAKE WIN EASY

www.marveltechlcd.com www.marveltechgroup.com www.mweoutdoor.com

EXPAND
YOUR
VISION
WITH
MWE
DIGITAL
SIGNAGE



TO PROVIDE
THE CUSTOMER
WITH QUALITY
STYLISH
EASY OPERATING
AND
VALUABLE
DISPLAY
PRODUCTS AND
GOOD SERVICES

Let the world see your advertising.

MAKE WIN EASY



LCD Display Device One-stop Solution Provider

MWE
DEVELOPMENT HISTORY

2010 >>> 2026

Marvel Tech Group Co., Ltd., founded in 2010, is at the forefront of LCD digital signage solutions with our proprietary brand, MWE. With a global reach in over 150 countries, we've pioneered the innovative OMC Outdoor Cloud System, designed for seamless operation in outdoor and remote environments. Discover our cutting-edge products on leading e-commerce platforms like Amazon and eBay.

At MWE, we are committed to amplifying your brand's message by tailoring solutions that perfectly align with your vision. Our dedicated R&D team of over 100 experts ensures top-notch design and reliability, while our responsive after-sales support is always ready to tackle any challenges. Partner with MWE—where your success is our mission!

Let's Make Win Easy together!

2010
Founded;
Launched the "Marvel" brand;
Registered trademarks in Europe.

2011-2014
Moved to a 3,000 m² production base;
Earned ISO9001 certification;
Secured 44 core tech patents and software copyrights.

2015-2018
Named National "High-Tech Enterprise" & "Double-Soft Enterprise";
Obtained government R&D grants;
Set up a dedicated R&D center.

2019
Built EU & US after-sales networks;
Gained outdoor ETL certification;
OMC platform managed 10,000+ global devices.

2021-2022
Expanded factory to 9,000 m²;
Launched "ChackTok" App;
Established LINKSIGN subsidiaries in Europe and North America.

2023
Expanded the second factory to 10,000+ m²;
Upgraded customization capabilities for European and American markets.

2024-2025
Positioned "MWE" as a high-end smart display brand;
Built overseas warehouses across 5 countries.



Factory

300+

Employee

100+

R&D

30,000 m²

Office and factory area



Shenzhen
Shenzhen, Guangdong Province, China



Dongguan
Dongguan, Guangdong Province, China

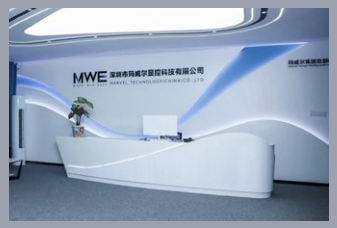


Foshan
Foshan, Guangdong Province, China



Suqian
Suqian, Jiangsu Province, China

MWE COMPANY



Reception



Exhibition hall



HonorWall



Office Corridor

MWE LABORATORY



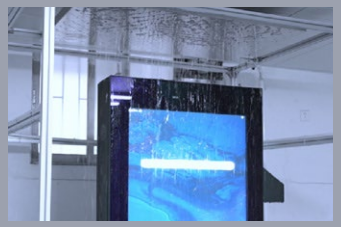
High and Low Temperature Test



Seismic Test



Solar Simulation Test



Waterproof Test

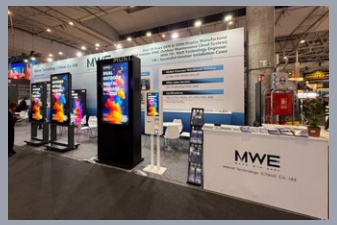
MWE EXHIBITION



2025 Infocomm



2025 ISE



2026 ISE



2026 ISLE






MWE Honors

In the past 18 years, we have obtained 250+ Certificates and Appearance Patents, Includes 83 Overseas Patents, and such as ISO, CE, FCC, ROHS, National High-tech Enterprise, and Shenzhen Special New Enterprise...

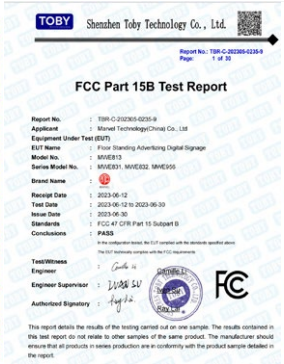
65 Appearance Patents **205** Certificates

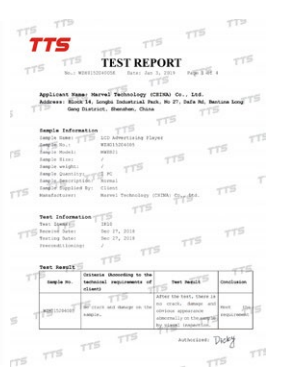
QUALITY ACHIEVES MWE'S HONOR.



















AROUND THE WORLD

Our customers have covered more than 150 countries across the globe, with successful LCD Advertising Projects in 480+ cities. We have reached over 130,000 machines, serving them with MWE CMS & RDM(OMC) System.

150+ Countries

Our company provides one-stop solutions, we have served customers in more than 150 countries.

480+ Cities

We have successful project cases in more than 480 cities around the world.

130,000+ Machines

More than 130,000 machines around the world are using MWE CMS & RDM(OMC) system services

Global Warehouse

USA
5660 Lindbergh Ln, Bell,
CA 90201, United States

DE
Tor1, Levi-Strauss-Allee10-12 Heusenstamm, Germany

UK
DC6 Prologis Park Midpoint, Midpoint Way, Minworth,
Sutton Coldfield, Birmingham B76 9EH, United Kingdom

CA
640 COLLEGE STE K8N 0V2-BELLEVILLE,
ON -Canada

UAE
Dubai South Logistics City, Dubai,
UAE 0000-Dubai, Dubai-United Arab Emirates


North America
U.K.
Europe
Czech Republic
USA
Morocco
Japan
Dominican
The United
Arab Emirates
Thailand
Malaysia
Kenya
Singapore
Ecuador
Madagascar
New Zealand
Australia
Chile

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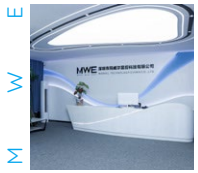
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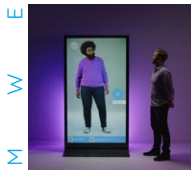
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OUTDOOR LCD SERIES

www.marveltechlcd.com



Wall-mounted　　Floor-standing　　Tri-screens Drive Thru

Optical Bonding Displays

Model	MWE897
Panel Size	43"/55"/65"/75"
Resolution	1920x1080/3840x2160
Brightness	2500nits
Light Lifetime	50000 hours
Contrast Ratio	1200 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V
Total power(MAX)	160W-450W

Orientation	Portrait/Landscape
Tempered Glass	Anti-Glare
System Version	Android11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	-20℃~45℃
Storage Temperature	-25℃~60℃
Humidity	10% ~ 100% RH Non-condensing
Protection Rating	IP66/IK10
Touch	Touch foil(optional)



MWE957 MWE985 MWE986

Outdoor Floor-Standing Displays

Model	MWE957/MWE985/MWE986
Panel Size	32"/43"/49"/55"/65"/75"/86"
Resolution	1920x1080/3840x2160
Brightness	2500nits(standard) -4000nits
Light Lifetime	50000 hours
Contrast Ratio	1200 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V

Total power(MAX)	220w-1400w
Tempered Glass	5mm Ultra-white glass, Anti-Glare/Anti-reflection(Optional)
System Version	Android 11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	-30℃~+55℃
Cool system	Fan (default)/ air-conditioner
Storage Temperature	-25℃~60℃
Humidity	5%～100%
Protection Rating	IP55/65 IK10
Touch	Touch foil(optional)



MWE957 Dual Screen

MWE988 Dual Screen

Outdoor Dual Screen Standing Alone Digital Signage

Model	MWE957/MWE988
Panel Size	32"/43"/49"/55"/65"/75"/86"
Resolution	1920x1080/3840x2160
Brightness	2500nits(standard) -4000nits
Light Lifetime	50000 hours
Contrast Ratio	1200 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V
Total power(MAX)	220w-1400w

Tempered Glass	5mm Ultra-white glass, Anti-Glare/Anti-reflection(Optional)
System Version	Android 11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	-30℃~+55℃
Cool system	Fan (default)/ air-conditioner
Storage Temperature	-25℃~60℃
Humidity	5%～100%
Protection Rating	IP55/65 IK10
Touch	Touch foil(optional)



MWE863 MWE863

Outdoor Wall-mounted Digital Signage

Model	MWE863
Panel Size	32"/43"/49"/55"/65"/75"/86"
Resolution	1920x1080/3840x2160
Brightness	2500nits(standard) -4000nits
Light Lifetime	50000 hours
Contrast Ratio	1200 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V
Total power(MAX)	220w-1200w

Orientation	Portrait/Landscape
Tempered Glass	5mm Ultra-white glass, Anti-Glare/Anti-reflection(Optional)
System Version	Android 11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	0℃~50℃
Cool system	Fan (default)/ air-conditioner
Storage Temperature	-20℃~60℃
Humidity	5%～100%
Protection Rating	IP55/65 IK10
Touch	Touch foil(optional)



MWE701

MWE701

Semi-Outdoor Digital Signage

Model	MWE701
Panel Size	43"/55"
Resolution	1920x1080
Brightness	1800nits
Light Lifetime	50000 hours
Contrast Ratio	1200 : 1 (Typ.)
Power Input Voltage	55W-95W
Tempered Glass	3mm Ultra-white glass

System Version	Android 11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Voltage	24V
Capacity	50Ah
Charging time	10 hours
Storage Temperature	-40℃---55℃
Working Temperature	-30℃---50℃ 10~90%RH
Protection Rating	IP55 IK10

Other Models













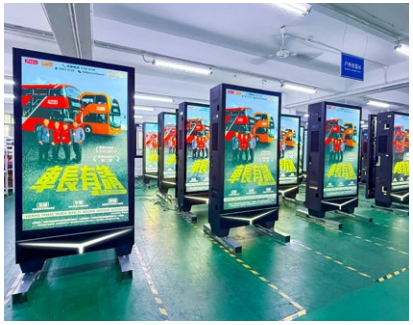












FIND THE RIGHT
CLEANSER
FOR YOUR SKIN





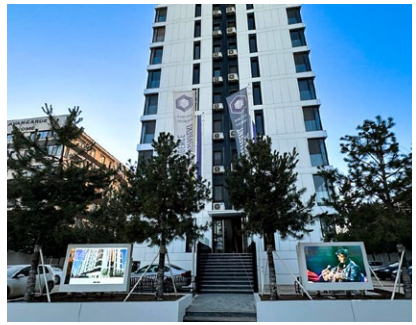

OUTDOOR APPLICATION CASE

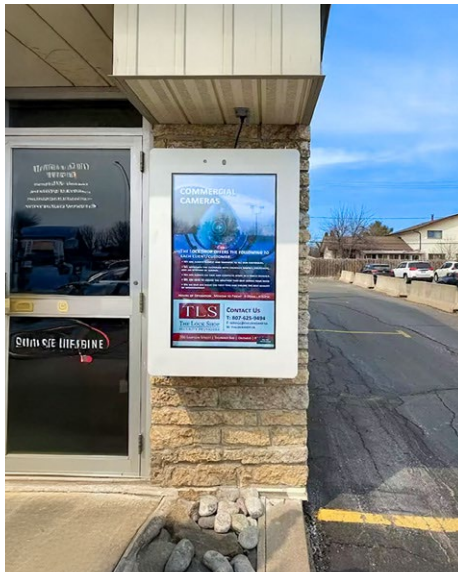
Hundreds of products are widely used in the Hospital/Food& Drink/Retail/Shopping Mall/Transportation Education, Rental and other applications.







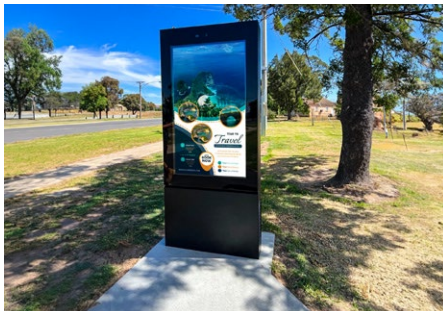








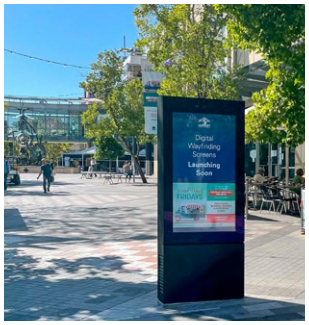


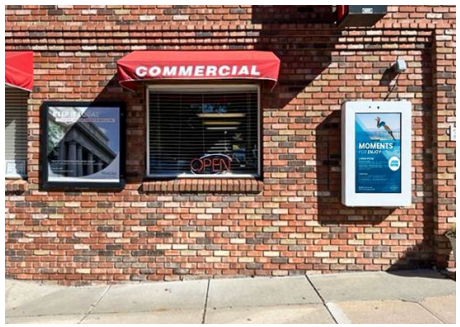



riverside






Digital Wayfinding Screens Launching Soon


COMMERCIAL
OPEN


Travel the world


ABENDKASSE


HOME FOR SALE


BON MATIN
C'EST BON D'ÊTRE BIEN, ET DE MARCHER UN PEU


H&M
Swap the ordinary for extraordinary.
Kent, rediscovered.
KENT


Welcome to
BEIJER
STOP



INDOOR LCD SERIES



MWE813

MWE813 Dual Screen

MWE813 Full Screen
(70/75/85inch)

Indoor Standing Alone Digital Signage

Model	MWE813
Panel Size	32"/43"/49"/55"/65"/75"/85"
Resolution	1920x1080/3840x2160
Brightness	350nits
Light Lifetime	50000 hours
Contrast Ratio	1100 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V
Total power(MAX)	47w-252w

Orientation	Portrait/Landscape
Tempered Glass	3mm Ultra-white glass
System Version	Android 11
Language	English(default)
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	0℃~50℃
Storage Temperature	-20℃~60℃
Humidity	10% ~ 100% RH Non-condensing
Touch	IR-touch/Capacitive touch(optional)



MWE817 MWE889

Indoor Wall-mounted Digital Signage

Model	MWE817
Panel Size	32"/43"/49"/55"/65"/75"/85"
Resolution	1920x1080/3840x2160
Brightness	350nits
Light Lifetime	50000 hours
Contrast Ratio	1100 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V
Total power(MAX)	47w-252w

Orientation	Portrait/Landscape
Tempered Glass	3mm Ultra-white glass
System Version	Android 11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	0℃~50℃
Storage Temperature	-20℃~60℃
Humidity	10% ~ 100% RH Non-condensing
Touch	IR-touch/Capacitive touch(optional)



MWE831 MWE832 MWE937

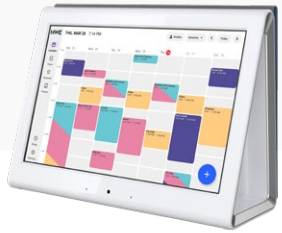
Indoor Interactive Kiosk

Model	MWE831/MWE832/MWE937
Panel Size	32"/43"/49"/55"/65"
Resolution	1920x1080/3840x2160
Brightness	350nits
Light Lifetime	50000 hours
Contrast Ratio	1100 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V

Total power(MAX)	47w-94w
Tempered Glass	3mm Ultra-white glass
System Version	Android11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	-10℃～+40℃
Storage Temperature	-20-60℃
Work Humidity	10%-90%
Storage Humidity	5%-95%
Touch	IR-touch/Capacitive touch(optional)

OTHER MODELS















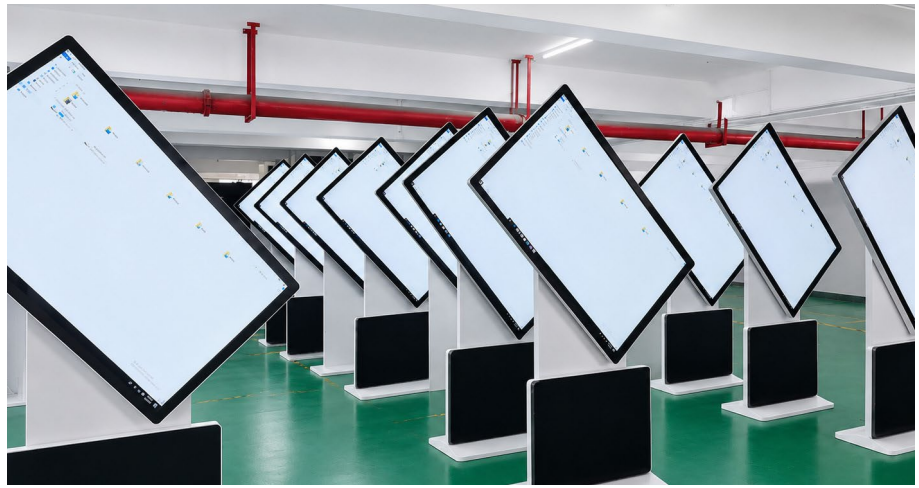












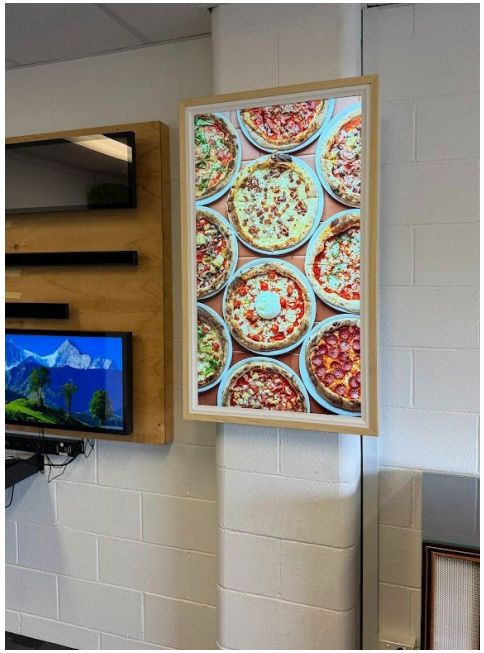



当心触电
组装测试区







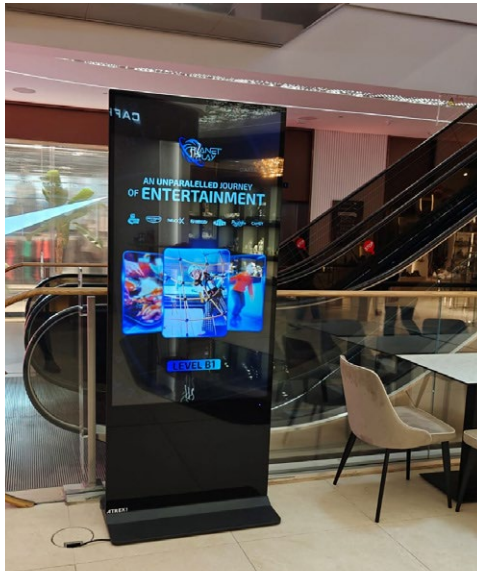




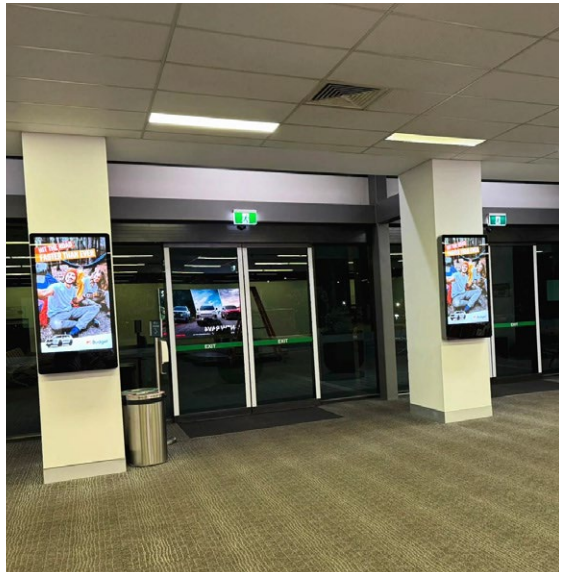
INDOOR APPLICATION CASE

Hundreds of products are widely used in the Hospital/Food& Drink/Retail/Shopping Mall/Transportation Education, Rental and other applications.





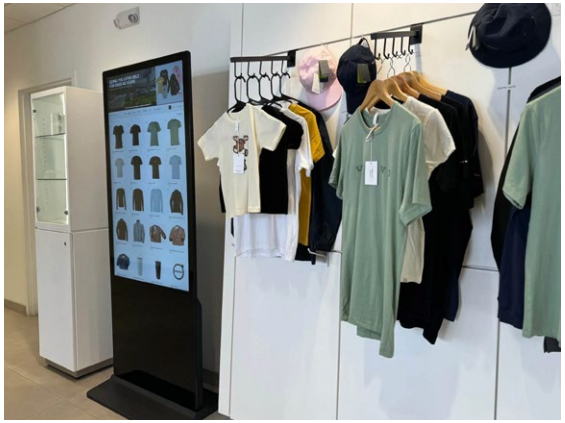




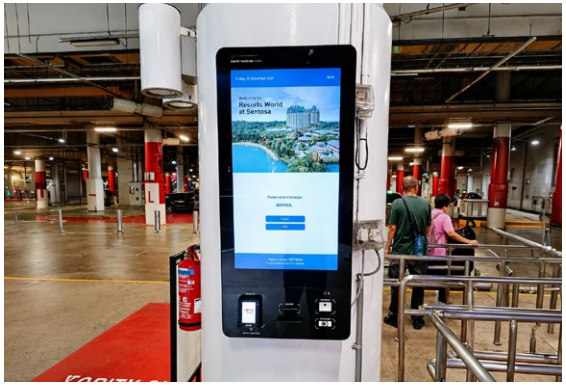

LIKE


Chef's KITCHEN
BUILD YOUR OWN
FRESH SALAD






3:11




FILANKEVITRA
Avez vous dit
JE T'AIME
aujourd'hui?
et chaque jour?





HIGH-BRIGHT WINDOW DISPLAYS



MWE664

Dual Screen

MWE665

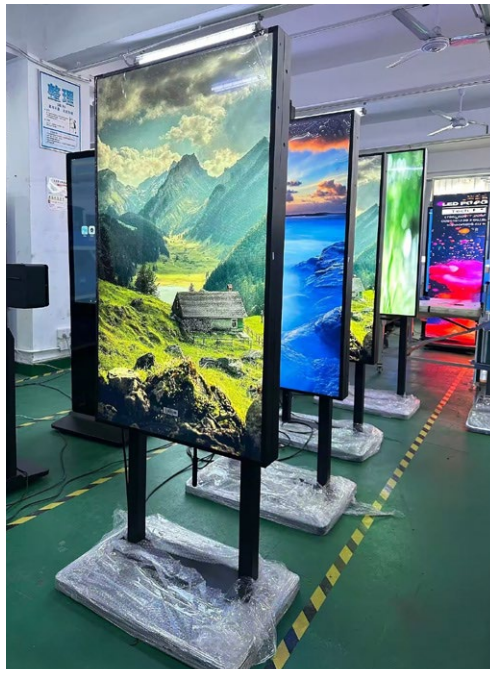
MWE666
(32inch)

Shop Windows LCD Display

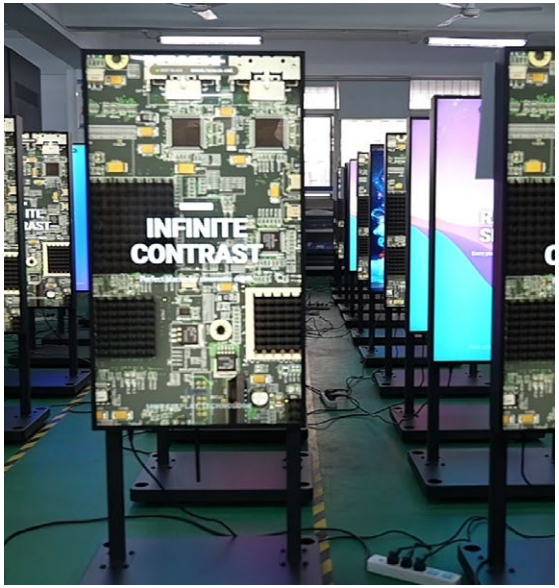
Model	MWE664
Panel Size	32"/43"/49"/55"/65"/75"
Resolution	1920x1080/3840x2160
Brightness	1000nits-4000nits
Light Lifetime	50000 hours
Contrast Ratio	1200 : 1 (Typ.)
Power Input Voltage	AC 100-240V 50/60HZ
Rated Voltage	AC 110V/220V

Total power(MAX)	60w-540w
Orientation	Portrait/Landscape
System Version	Android 11
WIFI	Supports 2.4G/5G dual-mode Wi-Fi
Operating Temperature	-10℃～+40℃
Storage Temperature	-20℃~60℃
Work Humidity	10%-90%
Storage Humidity	5%-95%


MWE
FACING WINDOW DIGITAL SINAGE
MWE664
49"
HD






INFINITE
CONTRAST



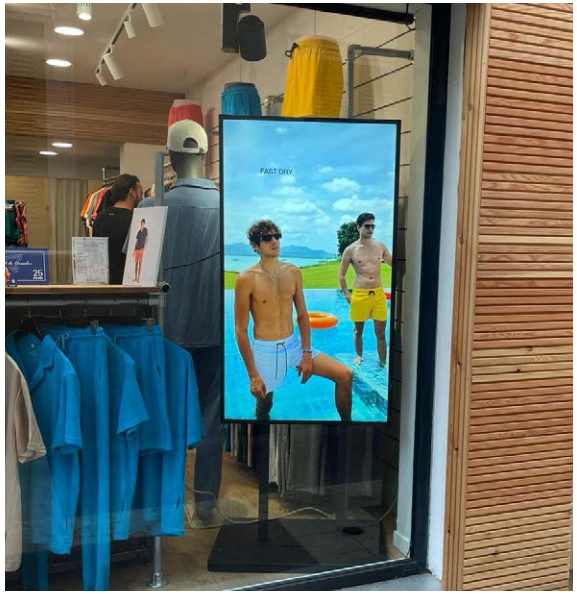
HIGH-BRIGHT APPLICATION CASE

Hundreds of products are widely used in the Hospital/Food&Drink/ Retail/Shopping Mall/Transportation Education/ Rental and other applications.

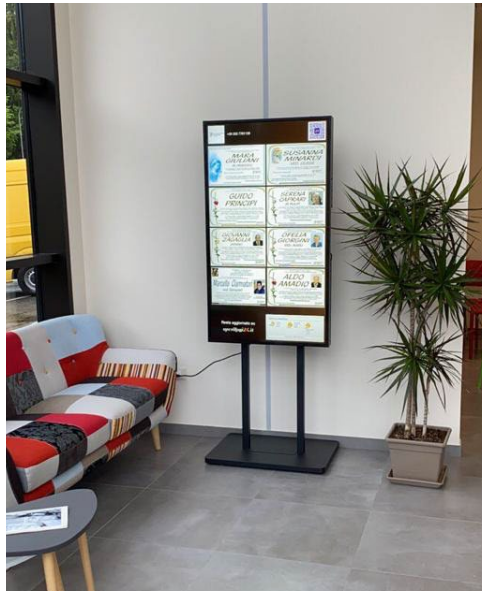












LED SERIES

Taxi Top Roof LED Screens





LED Screens



LED Poster Display



LED Tri-Foldable Poster Display

CMS SYSTEM

Content Management Software (CMS)

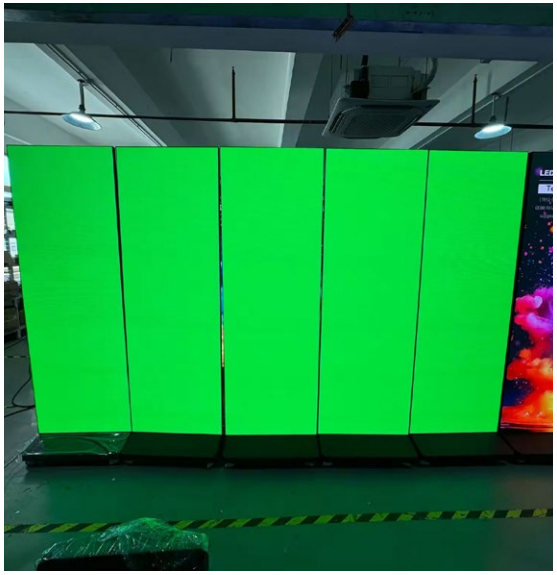
CMS is a popular software solution for efficiently managing digital signage networks. It simplifies the process of centrally controlling and managing LCD advertising screens. The CMS can be hosted either locally or on the cloud, ensuring uninterrupted operation 24/7 without any maintenance concerns. With its user-friendly interface, businesses can easily manage and update their digital signage content, allowing them to focus on their core activities and enhance their advertising efforts.


LED POSTER SCREEN
Technical Support


LED POSTER SCREEN





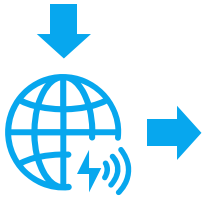




Network Computer



Network Device



Internet transmission



Signal Reception



Signal Reception



Signal Reception



Signal Reception



Advertising Machines



Advertising Machine



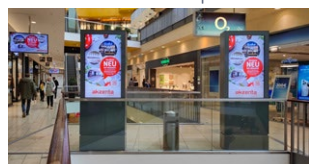
Advertising Machine



Advertising Machines



Bus Stop



Shopping Mall



Supermarket



Restaurant



Convenience Store



Fast Food Restaurant

RDM(OMC) SYSTEM

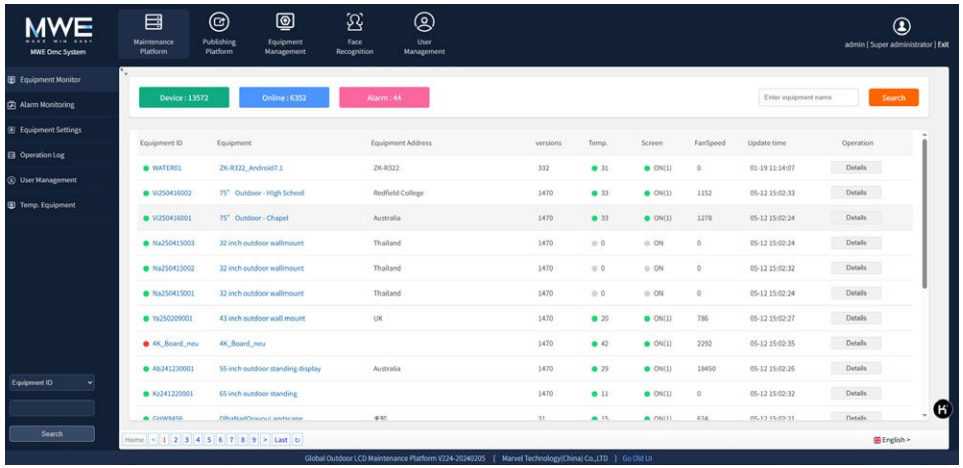
Outdoor Maintenance Control RDM(OMC)

The purpose of the OMC software is to collect real-time information, such as screen, temperature, humidity, smoke, water ingress, door status, and collisions, from sensors installed inside outdoor LCD devices. These sensors transmit the real-time status information to the server-side of the system. Users can monitor the real-time status of outdoor LCD devices through computers, tablets, or smartphones via the internet. Additionally, users can remotely control the devices by sending commands through the system server. In simple terms, this system enables users to remotely monitor and control outdoor LCD devices to ensure their proper operation and safety.
OMC software can help users save a lot of maintenance time and cost.

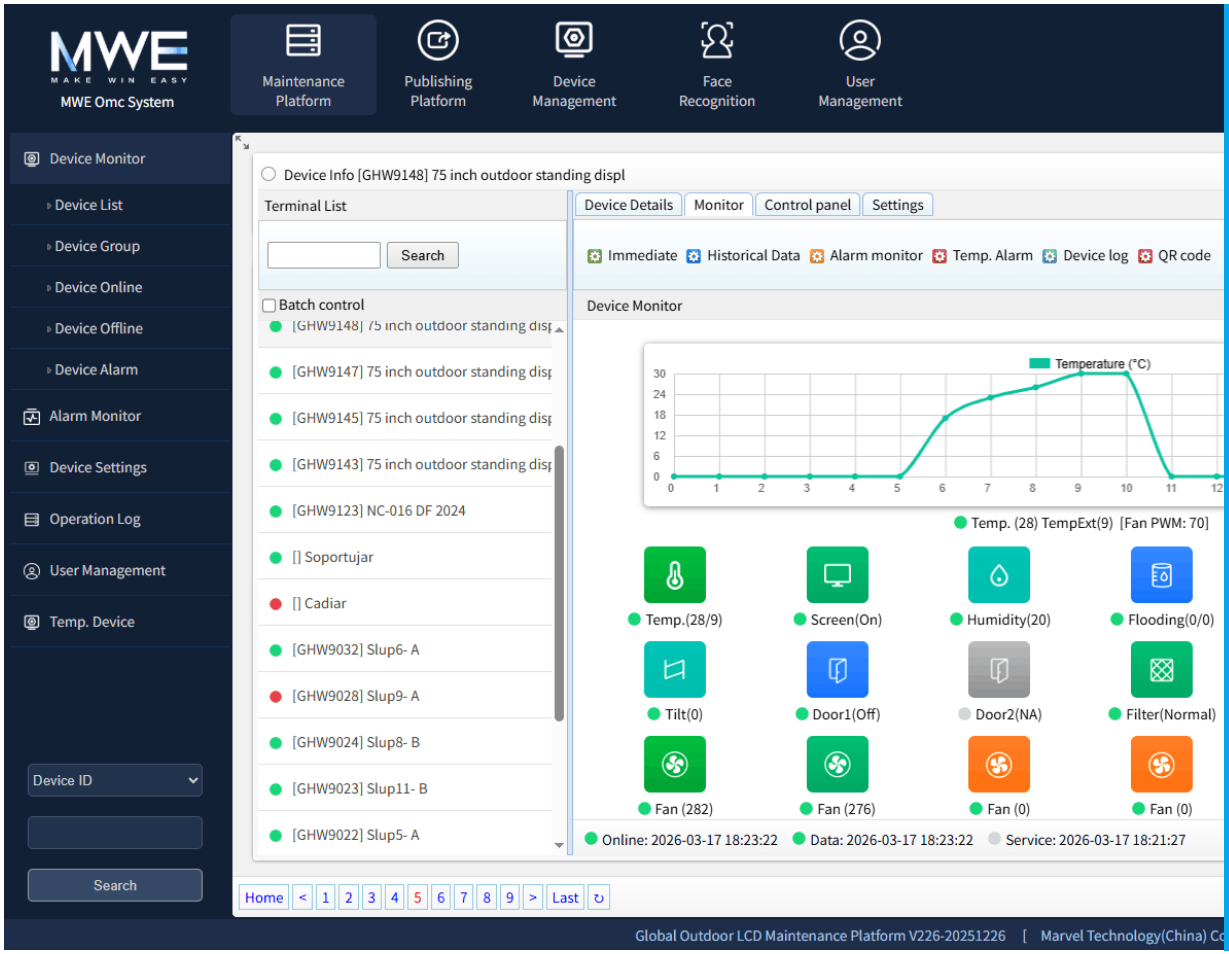
Anywhere, Anytime



- Monitoring
- Self Protecting
- Troubleshooting
- Maintaining Screens



9 KINDS OF SENSORS



1. Temp Sensor
2. Humidity Sensor
3. Smog Sensor
4. Tilt Sensor
5. Door Sensor
6. Water Sensor
7. Screen Sensor
8. Light Sensor
9. Wind Speed Sensor












Customers Visit

MWE's Partners





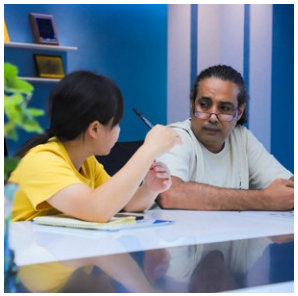






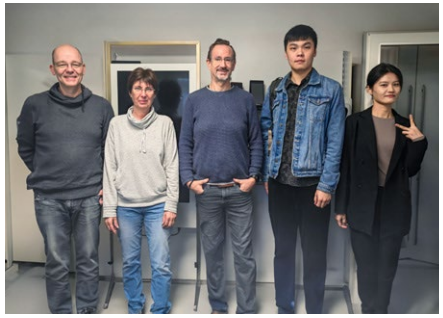
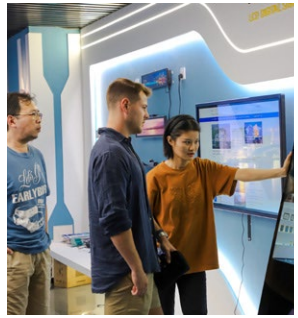


















Looking forward to becoming a partner with you!

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