

Providing Professional LED Application Services

Unilumin

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SINCE 2004
TOGETHER, FOR A BRIGHTER FUTURE

COMPANY PROFILE

Unilumin Group

Metasight Shining Worldwide

- Pioneered the Metasight solutions, which have been applied in numerous benchmark projects

2022



Sustainable Development

- The 1st enterprise in the industry to obtain TÜV SÜD Low Carbon Certification

2023



World's 1st Acoustically Transparent LED Display

- Implement the first LED acoustically transparent dome screen in the museum

2024



The LED provider for 6 consecutive Olympic Games

- Provided 2,600 sqm displays and solutions for the main venues of 2024 Paris Olympic Games

2025



1,800 SQM LED Solutions Provider for Osaka Expo 2025

- Full-scene Metasight solutions for China Pavilion, Turkmenistan Pavilion, Brazil Pavilion, Expo Nationality Hall, etc.

2025



2021

World's Largest Smart LED Manufacturing Base

- With an area of 400,000 sqm and an annual shipment capacity of 1,200,000 sqm of LED displays



2018-2019

Cooperation with FIFA & FIBA

- Supplied LED display and lighting solutions for both the FIFA and FIBA World Cups



2017

Industrial Layout

- Acquired several niche LED enterprises for a more comprehensive business portfolio



2011

Listed

- Listed on Shenzhen GEM (Stock Code: 300232)



2010

Worldwide Attention

- Provided 3,500 sqm of displays for World Expo 2010



2004

Founded

- Founded in Shenzhen, China



Unilumin, established in 2004, providing professional LED application services, including the world's leading LED display and lighting products and Metasight solutions. The company was listed on the Shenzhen Stock Exchange in 2011 (XSHE: 300232) and has consistently been leading in LED display industry exports for 10 consecutive years, earning the trust and support of customers worldwide.

With more than 20 years of corporate foundation and accumulation, representing that Unilumin has led the field stably, maturely, and competitively. Looking forward to the future, Unilumin will steadfastly work with partners to formulate more specific goals, and prepare for the long-term development.

500

LED industry's First and Only

MOST VALUABLE ASIAN BRANDS

1.705 Billion USA Dollars

TOP 500

Most valuable Asian brands

Resource from: Cybrand

01

02

Why Choose Unilumin



- Leading in LED display industry exports for **10** consecutive years
- Rapid growth (CAGR **24%**) for 12 years



- Pioneer in the LED industry for **20+** years
- Public listed brand in XShe stock
- Ranks among **Top 500** most valuable brands in Asia



- The world's largest LED display smart manufacturing base of **400,000** sqm
- **1,200,000** sqm of LED display annual shipments
- **1,300,000** pcs of LED lighting annual shipments



Unilumin is the first enterprise in the LED display industry to obtain TUV SUD low carbon certification



First-Ever ESG Report
Driving sustainable development for the future



- Grand slam winner of international design awards
- Full range of products, including display & lighting, multiple production lines and product combinations



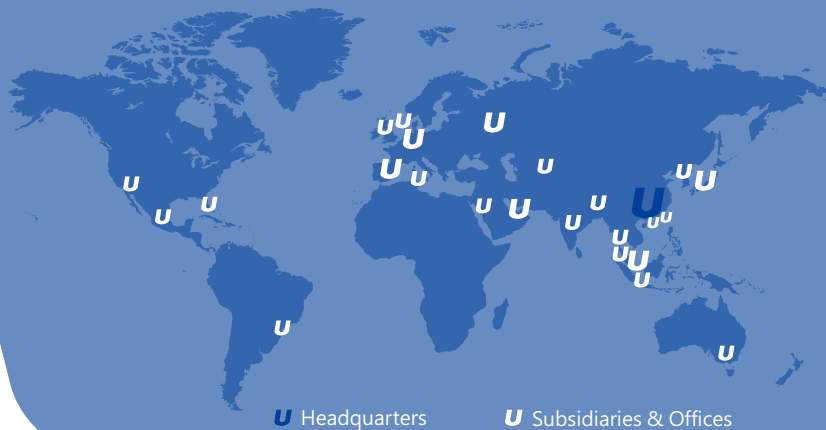
- Active countries **160+**
- Serving **10,000+** customers
- Multi-channel model



- Patents: **3,000+**
- Technological upgrade: P0.4 in mass production, **COB/MIP** cutting-edge package, **EBL+** patent tech, **U-shield** and **Blanc AI** Tech



- Unilumin Exclusive Value**
- Full range of industry verticals
- Integrated solution capabilities, with full customisation service



- **20+** Subsidiaries & offices
- **5,000+** employees
- Complete **UCE** training certification

RAPID DEVELOPMENT

Reign in LED Exports for **10 Years** !

2019-2024 Overseas Revenue (RMB 100 Million)

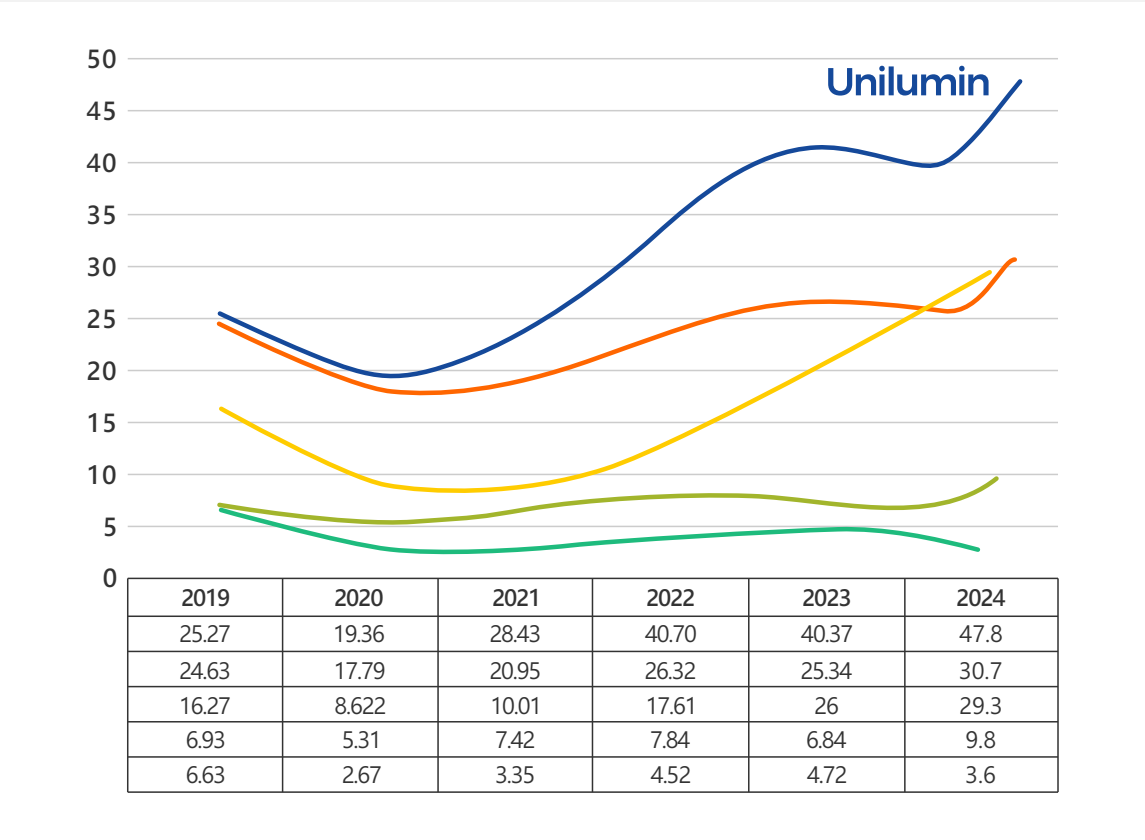


Chart: LEDinside
Source: Financial Reports



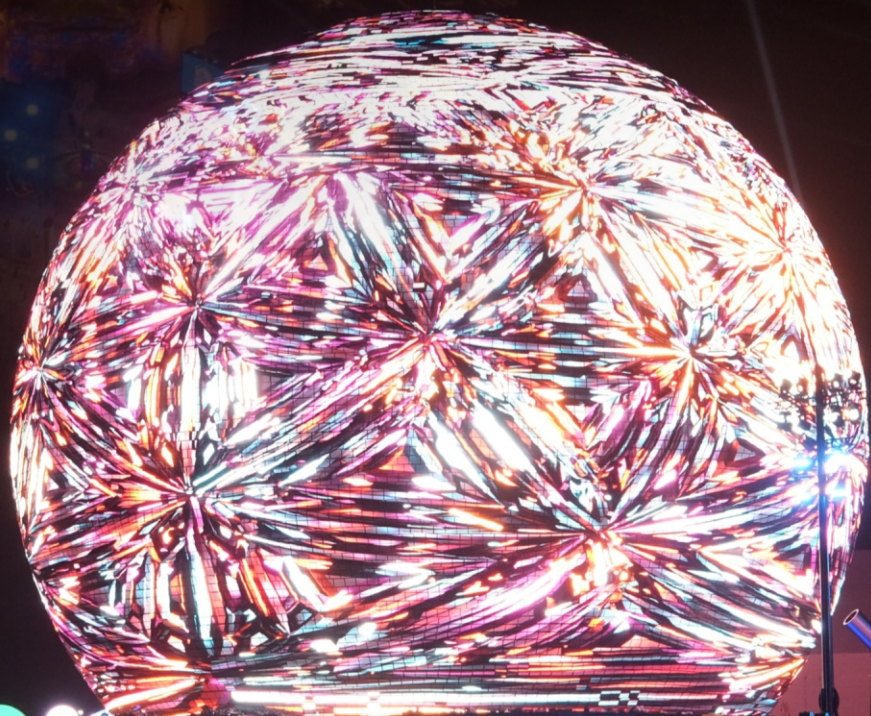
NO.1 in the Global LED Industry in 2024

Global revenue keeps rapid growth
(CAGR 24%)
for 12 years

(Unit: Million Dollars)



COMMERCIAL INTEGRATION



15,000 SQM
Total Area

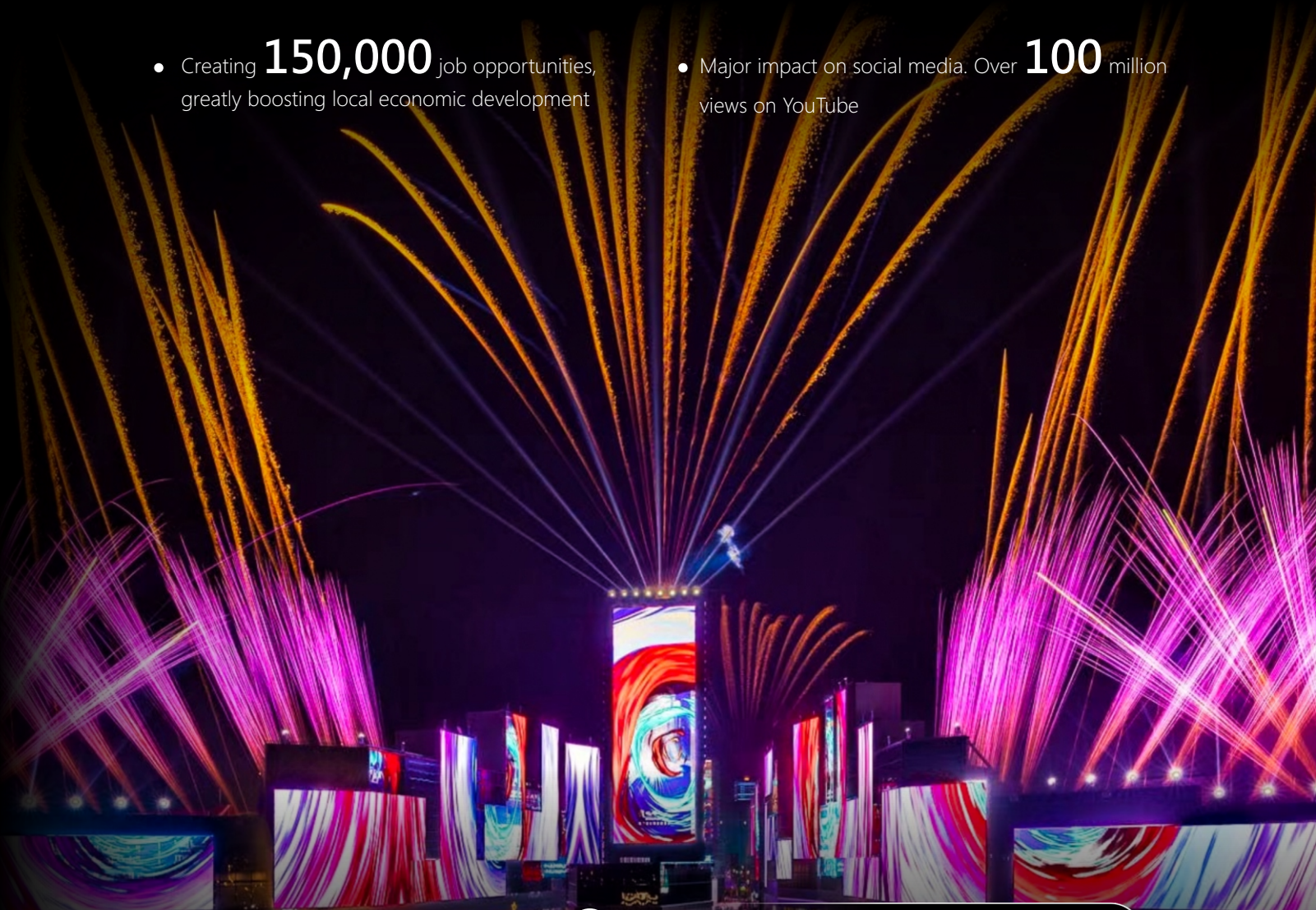


LED Sphere in Boulevard World, Saudi Arabia

3,000 SQM LED Sphere
The Largest LED Sphere Certified by the Guinness World Record, 2022

7,000 SQM

- Catering to 14 event zones
- Bringing shocking audiovisual experiences to 14 million visitors
- Creating 150,000 job opportunities, greatly boosting local economic development
- 7,500+ activities (including music, art, theatre, food and sports themes)
- Generating business opportunities to more than 300 on-site stores
- Major impact on social media. Over 100 million views on YouTube



Riyadh Season 2021, Saudi Arabia

TECHNOLOGY AND ART INTEGRATION



China Pavilion
Osaka Expo 2025

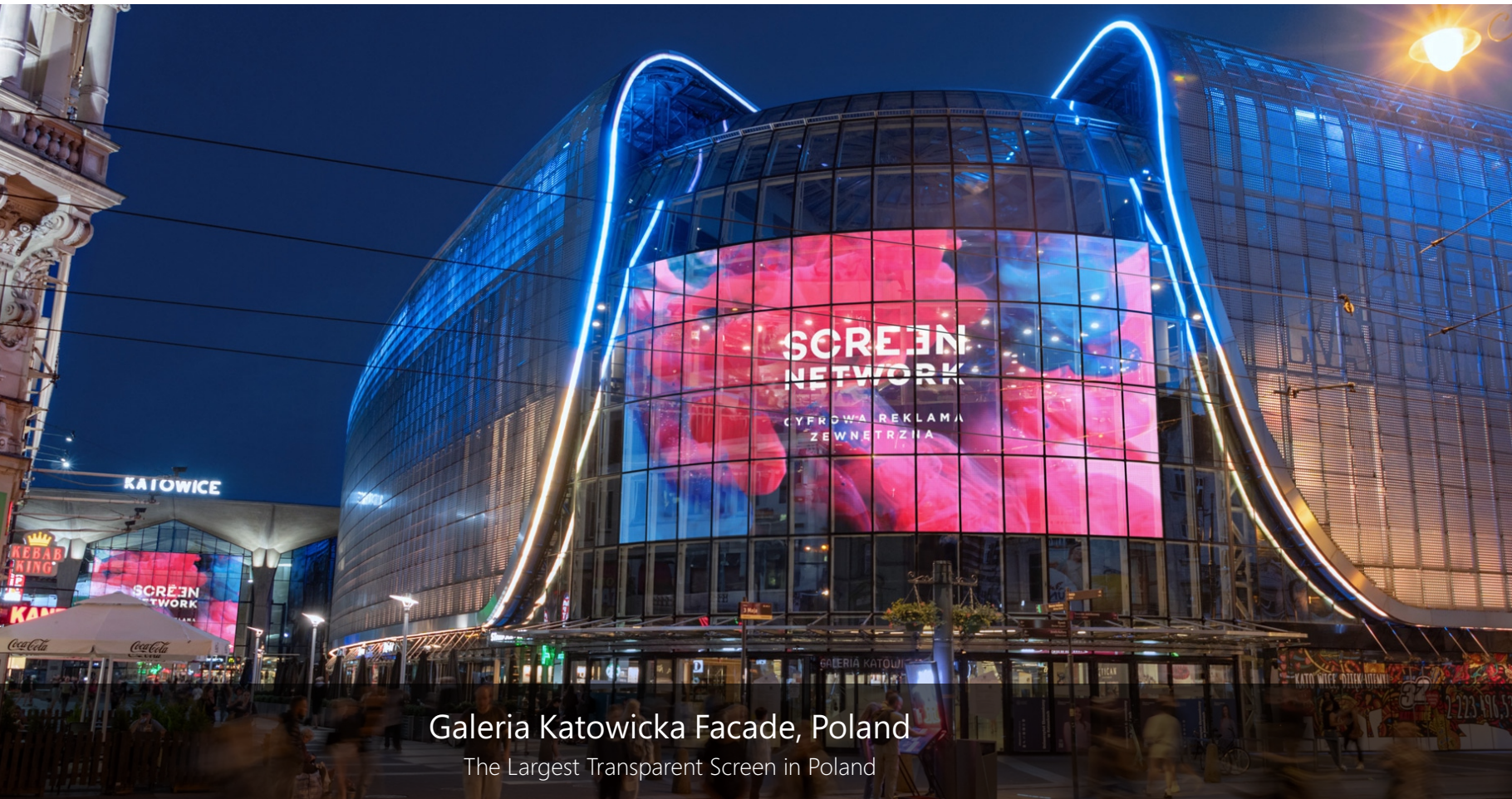


Turkmenistan Pavilion

1,800 SQM

Full-scene Metasight Solutions For Osaka Expo 2025

At Expo 2025 Osaka, Unilumin's Metasight solution dazzles at the China Pavilion and Turkmenistan's Pavilion. Blending LED displays, projection, and interactivity, it converts traditional Chinese ink paintings, silk motifs, and Turkmen cultural heritage into vivid digital art. This tech not only reinterprets heritage but also maintains its core, enabling global visitors to experience diverse civilizations' charm via cutting - edge digital means.



Galeria Katowicka Facade, Poland
The Largest Transparent Screen in Poland

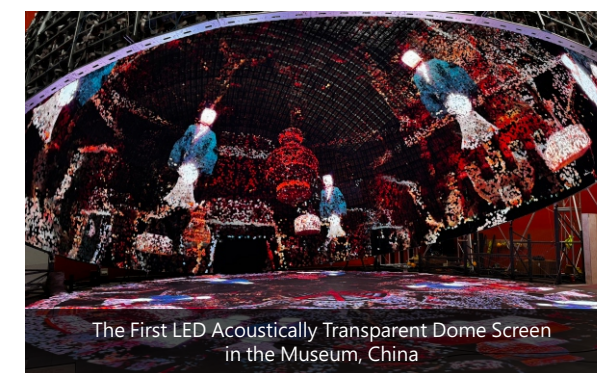
TECHNOLOGY AND ART



Statue of Liberty Museum, USA



Shanghai CNR International Media Port



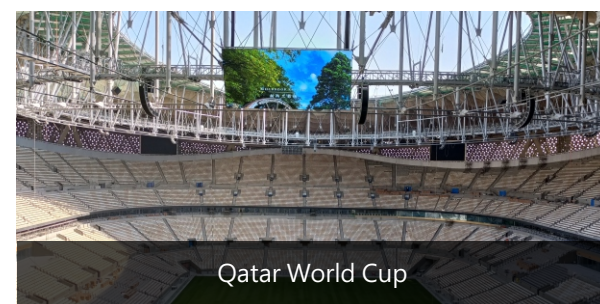
The First LED Acoustically Transparent Dome Screen
in the Museum, China



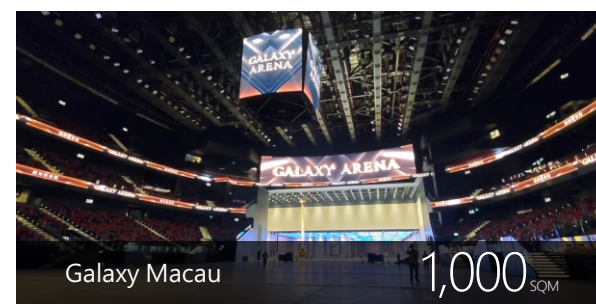
Yokohama Minato Museum, Japan

STADIUMS / VENUES

6 Olympic Games



Qatar World Cup

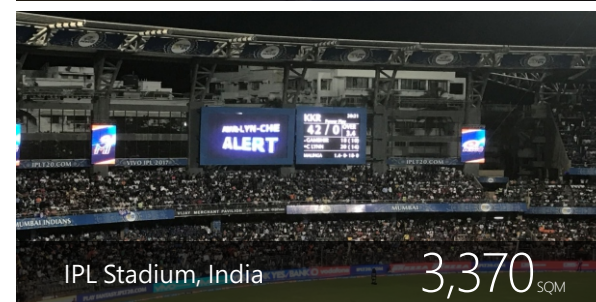


Galaxy Macau

1,000 SQM

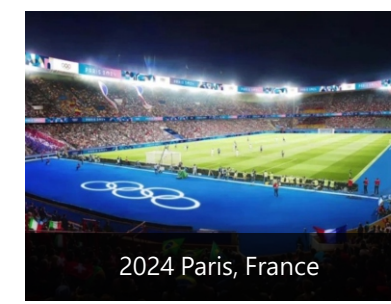


FIBA World Cup



IPL Stadium, India

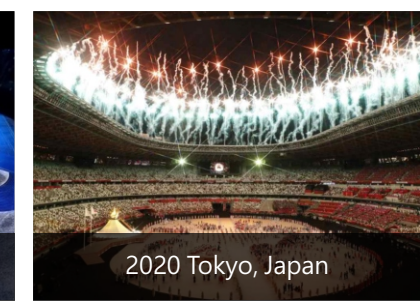
3,370 SQM



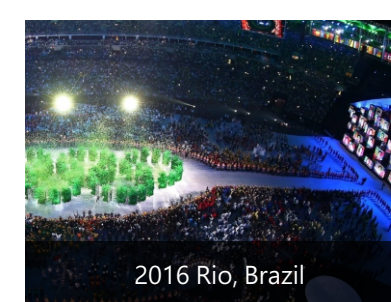
2024 Paris, France



2022 Beijing, China



2020 Tokyo, Japan



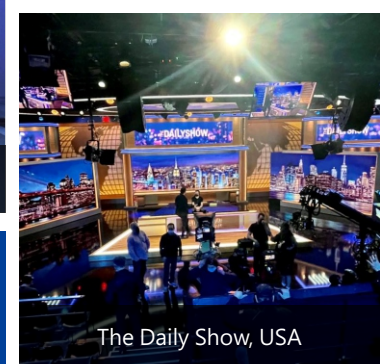
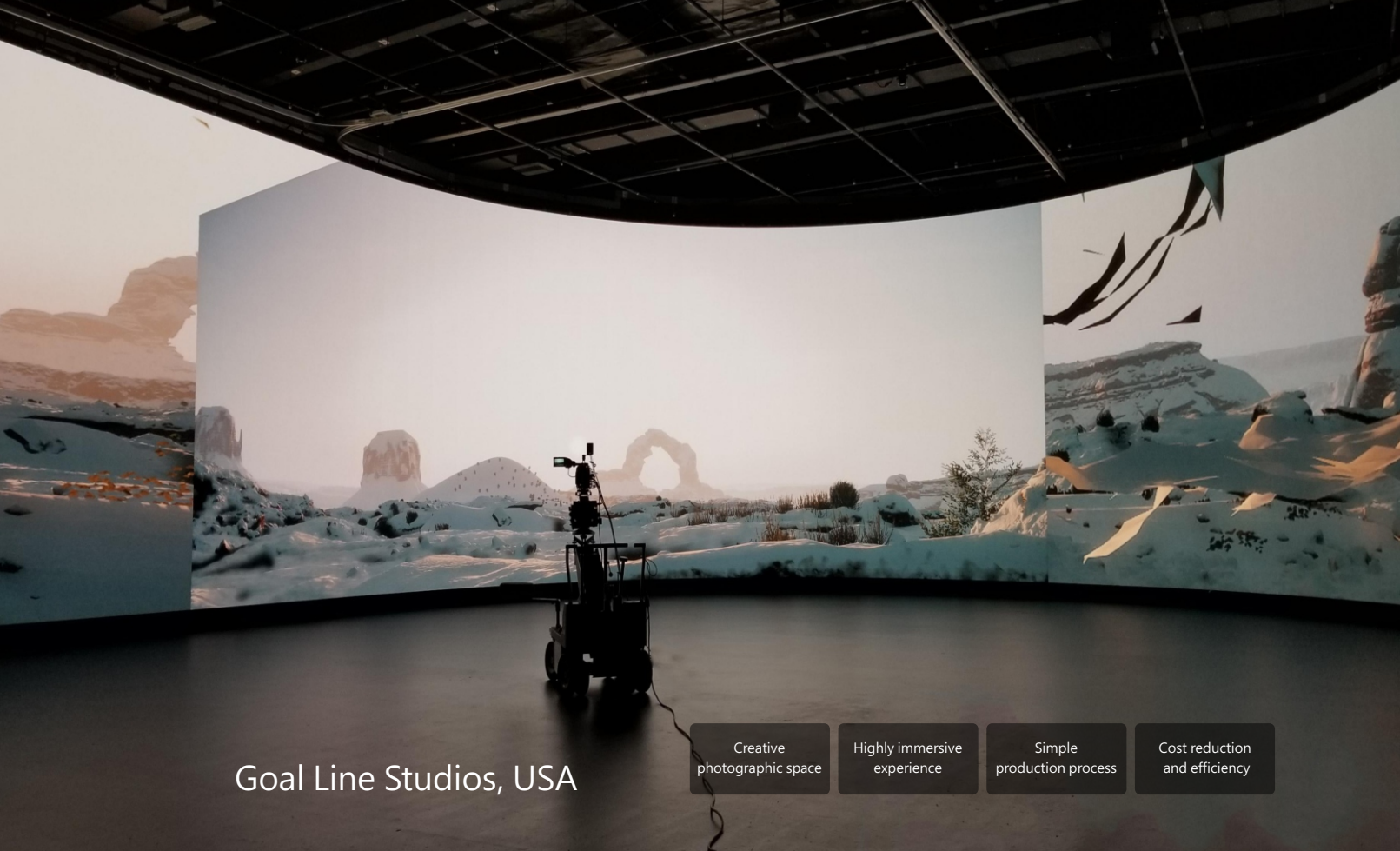
2016 Rio, Brazil



2014 Sochi, Russia

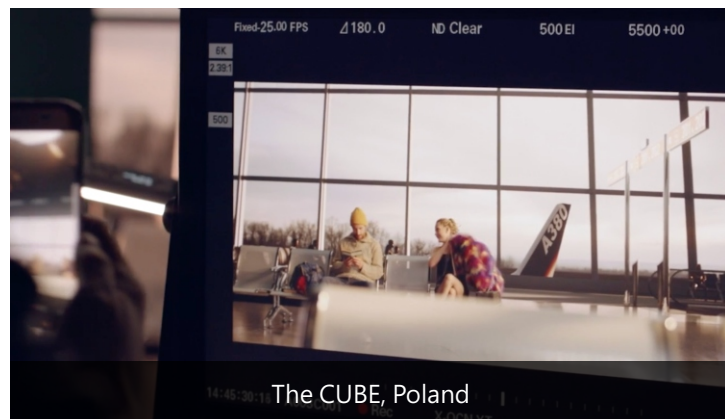


2012 London, UK



BROADCAST

XR/VP



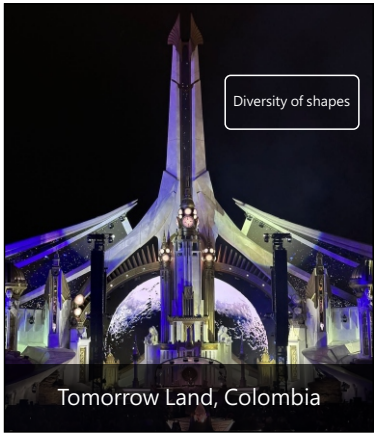


Clockenflap, HK

EVENT ENTERTAINMENT



Swedish House Mafia,
Saudi Arabia



Diversity of shapes

Tomorrow Land, Colombia



Under the Big Sky Concert, USA



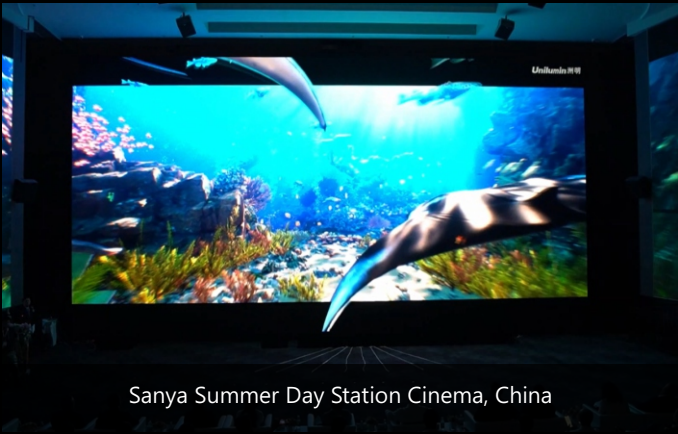
UCINE

The World's First

Acoustically Transparent LED Cinema Screen, Nanjing International Cinema, China



CINEMA



Sanya Summer Day Station Cinema, China



Regency Cinemas Hollywood Studios, USA



Airport Control Room, Mexico



Doha Oasis Control Room, Qatar



Power Plant, Indonesia



PLUS Expressway, Malaysia



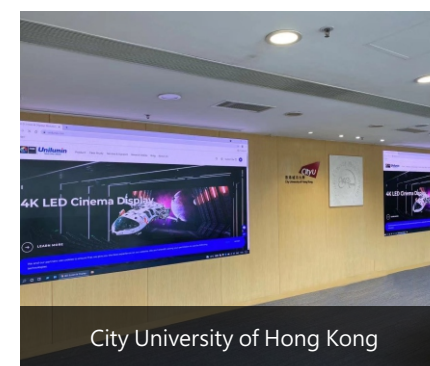
Mabes Polri, Indonesia

CONTROL ROOM

CORPORATE/EDUCATION



The 27th GPA Conference, Kuwait



City University of Hong Kong



Monterrey Institute, Mexico



Simes Meeting Room, Italy



Royal Swedish Academy, Sweden



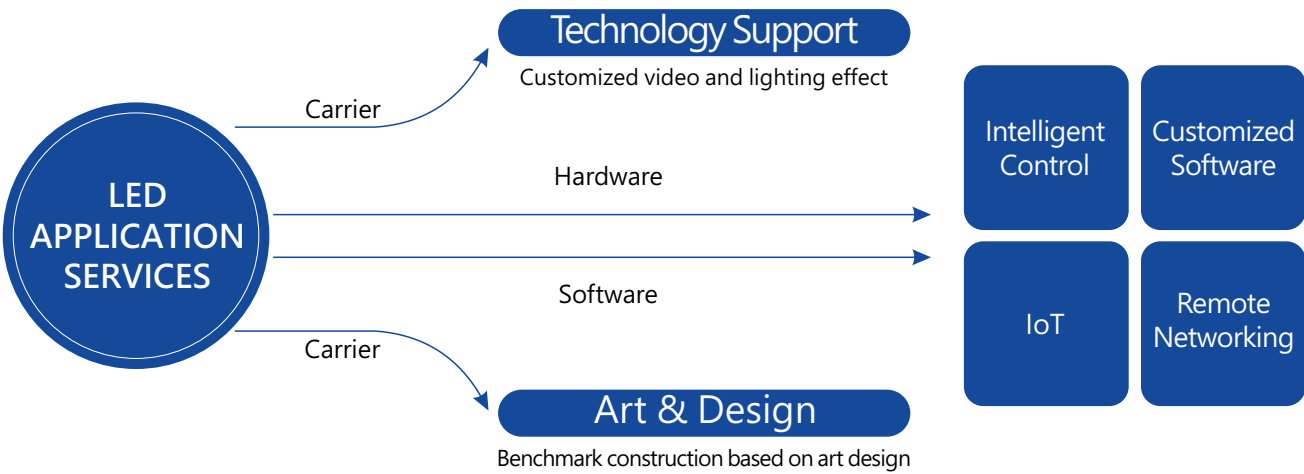
Council of Engineers, Thailand



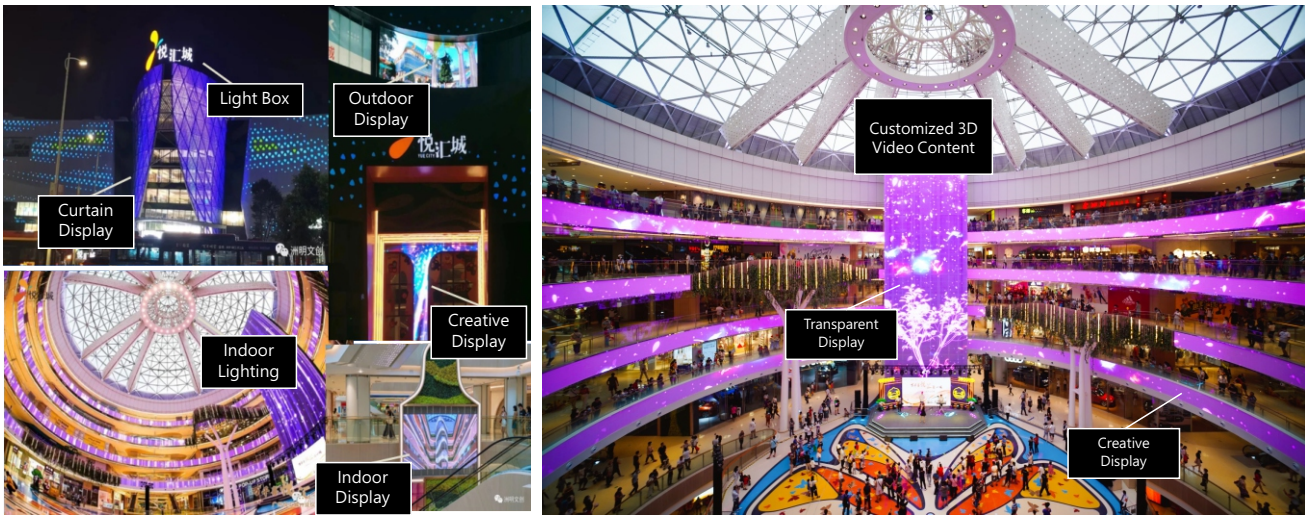
Austrian Educational Project

UNILUMIN EXCLUSIVE VALUE

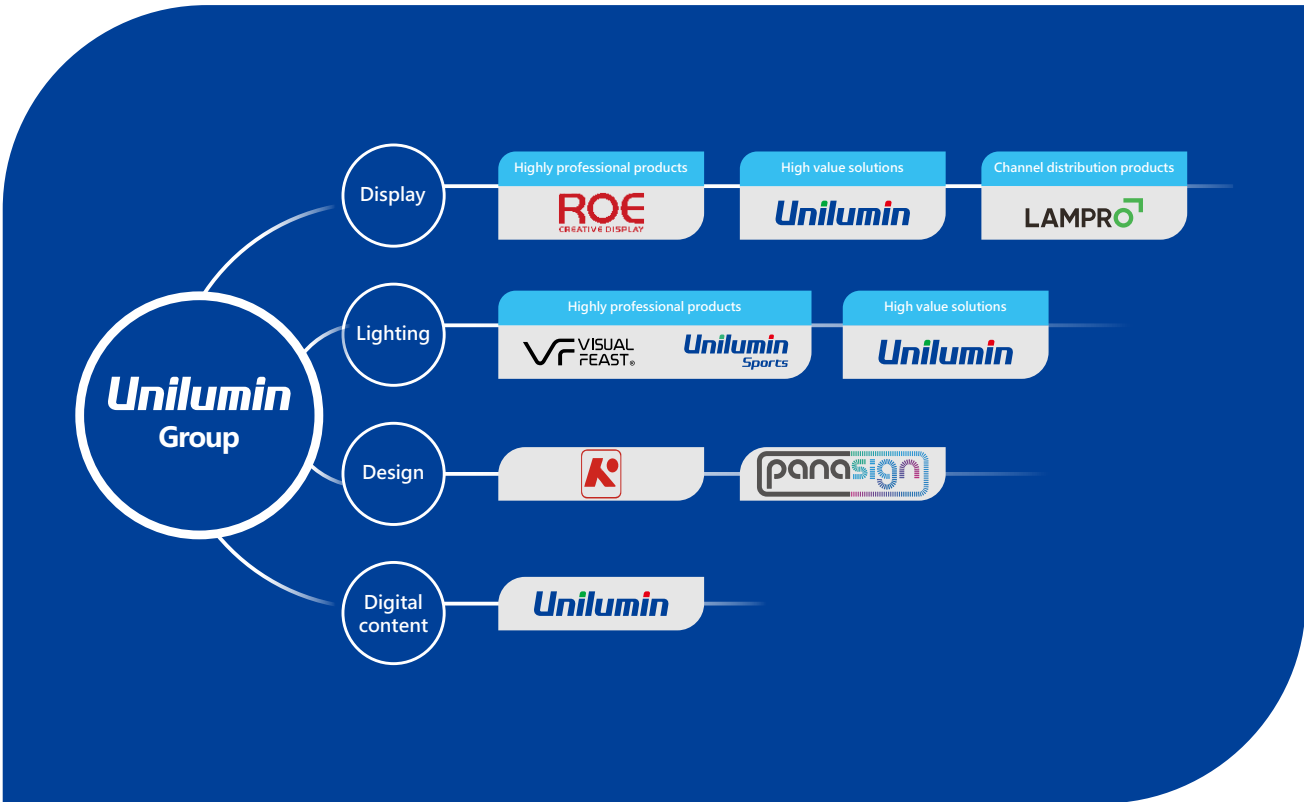
Highly integrated solutions that encompass hardware, software, content, and systems



Commercial Solution



MULTI-BRAND LAYOUT



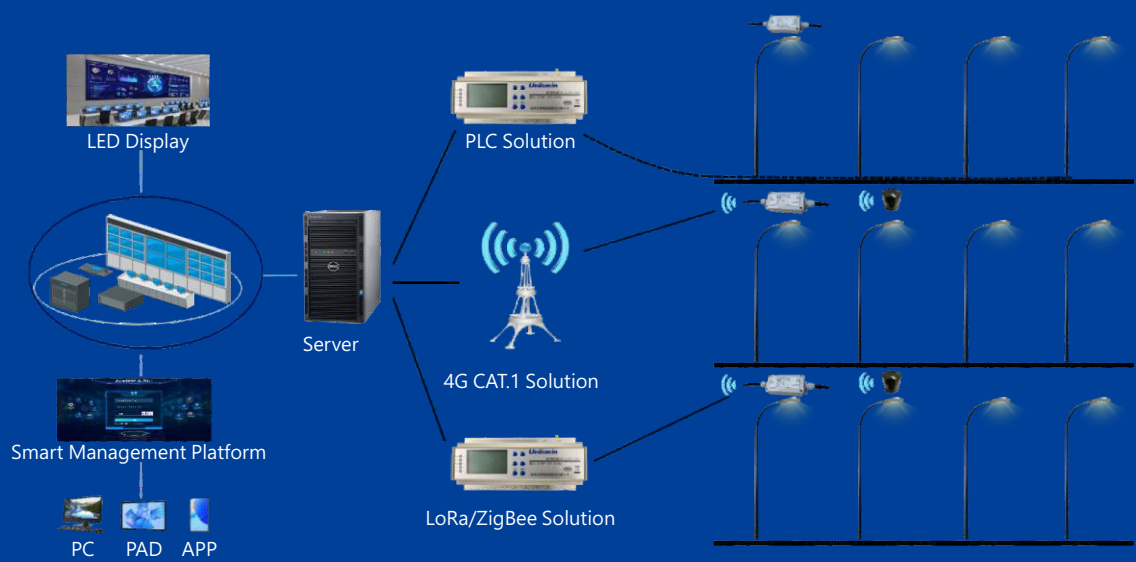
Sports Solution



UNILUMIN EXCLUSIVE VALUE

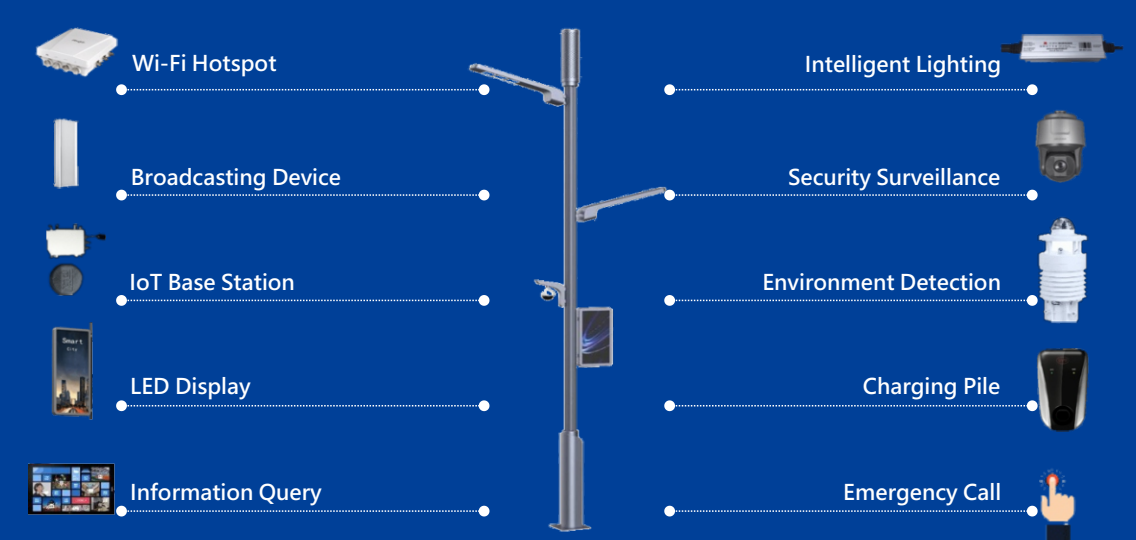
Highly integrated solutions that encompass hardware, software, content, and systems

Smart Road Lighting Solution



Smart Pole Solution

Unilumin smart poles use the integrated light pole to perform multiple public service functions to bring unprecedented benefits and convenience while providing basic lighting performance, making it easier for cities and individuals to customize a smarter and more efficient city



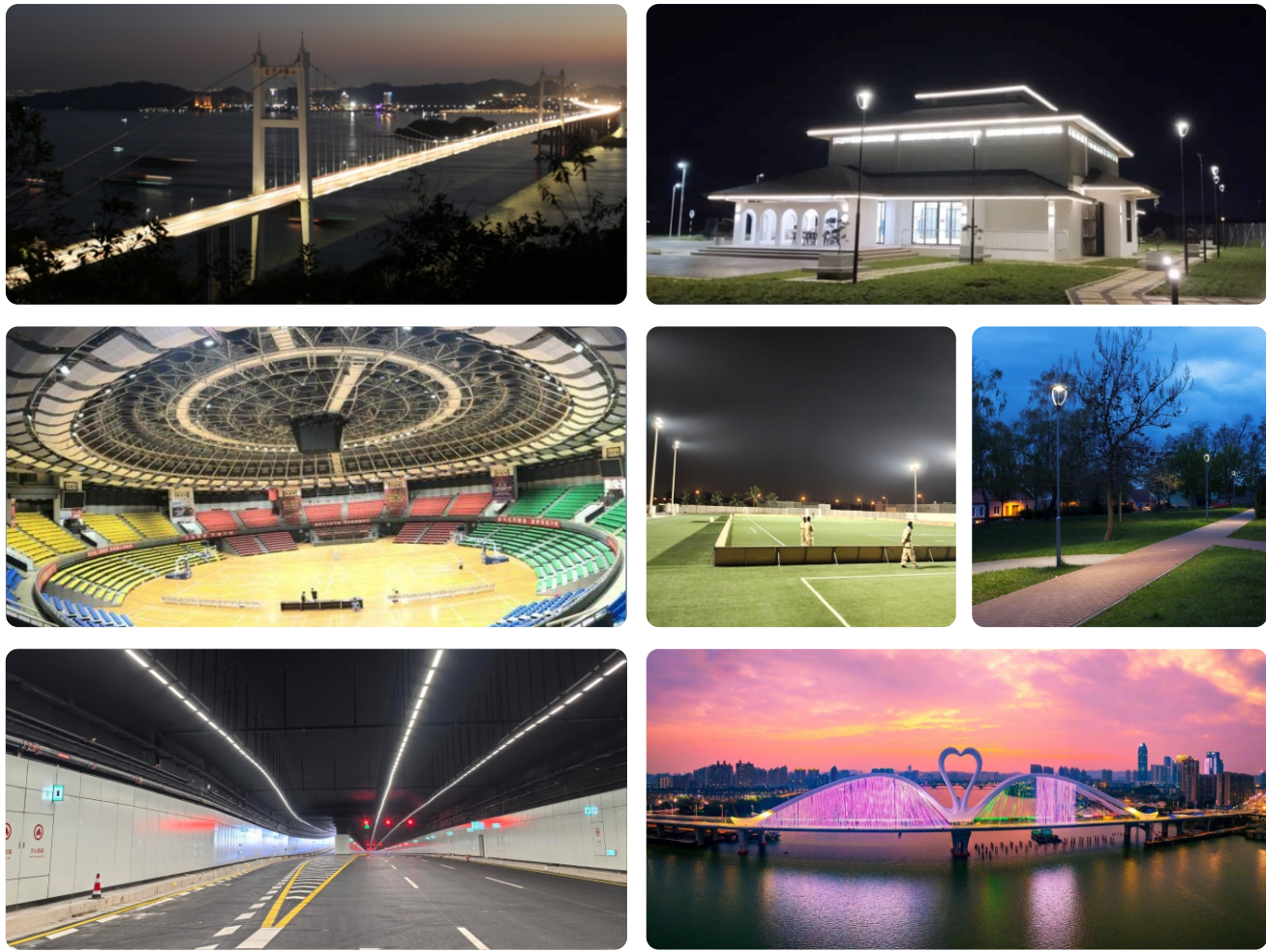
Endless possibilities, customized design

Smart Pole Platform



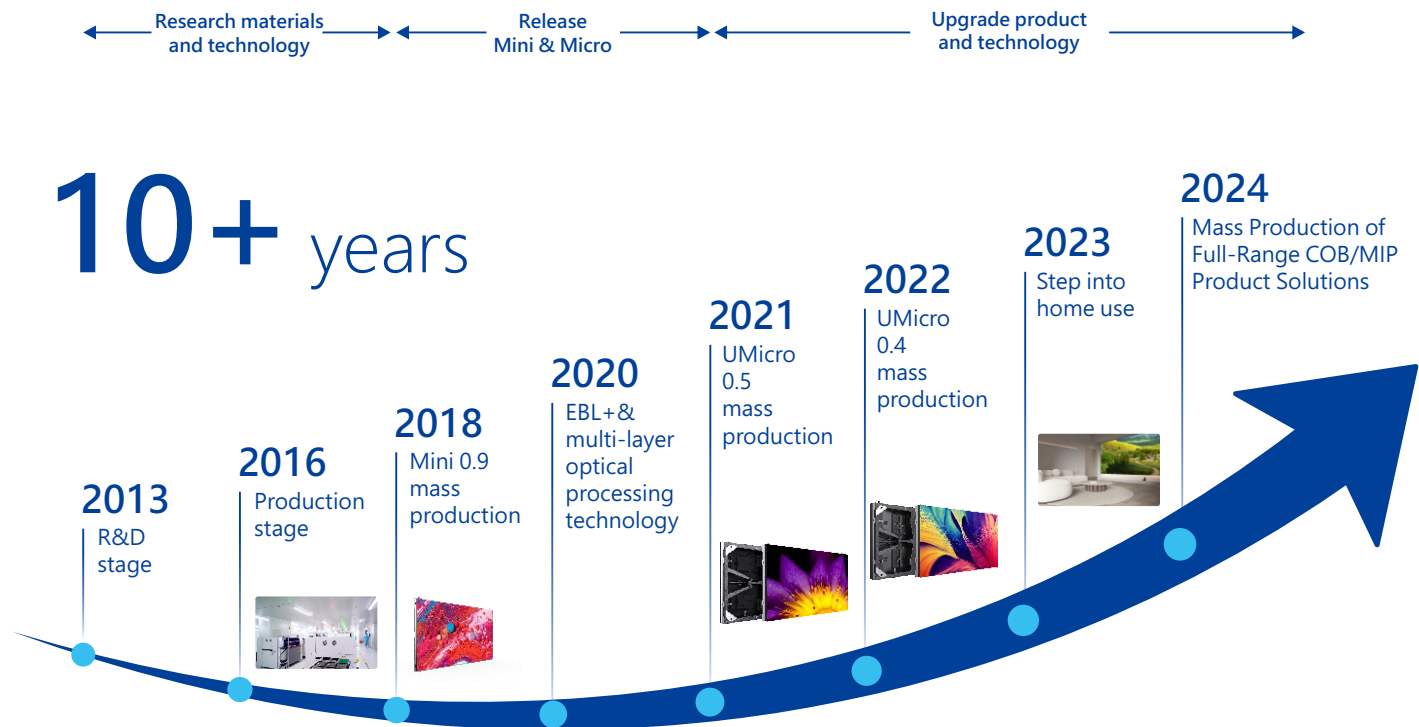
- Lighting on Demand**
Greatly reduces energy consumption
- Management System**
Achieve management in time on demands
- Enhances Urban Safety**
Security monitoring and traffic flow alarm
- Big Data Collection**
Analysis facilitates smart decision-making

Case Study

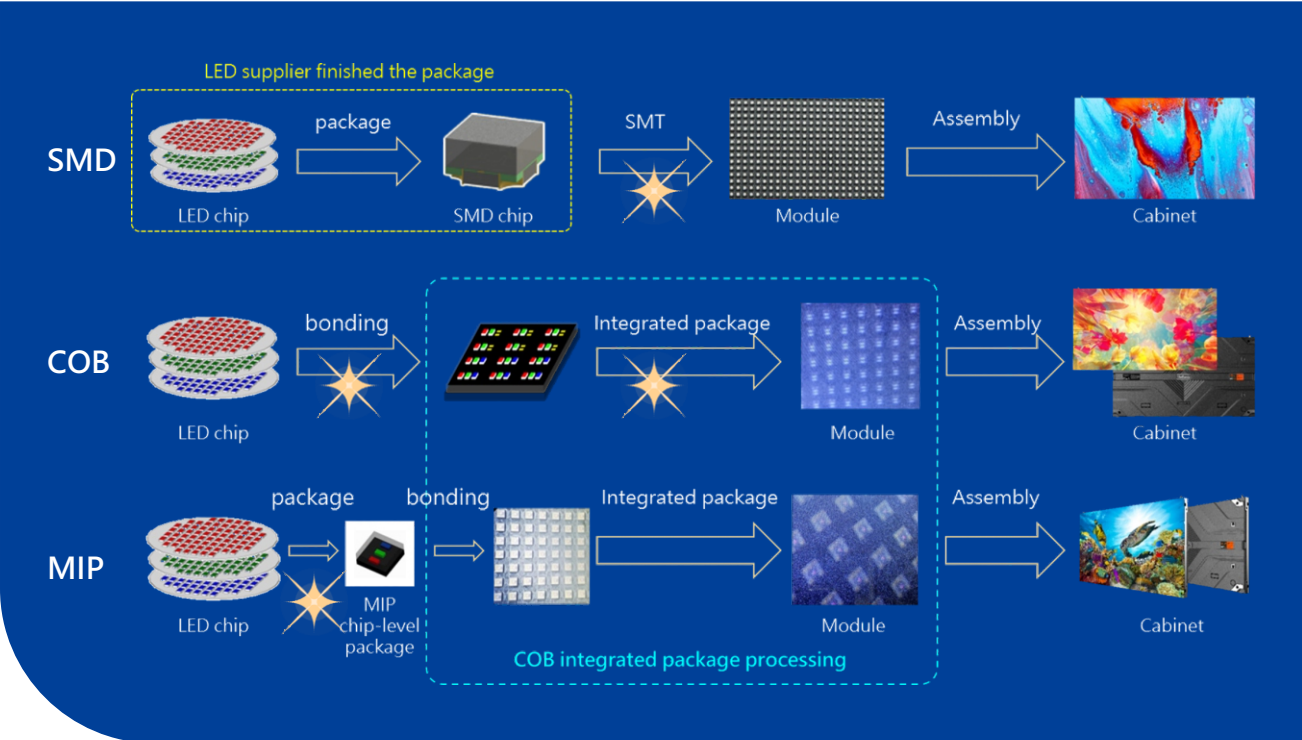


LEADING THE INDUSTRY

Micro COB/MIP



Technology Comparison



Pitch	P0.4	P0.5	P0.6	P0.78	P0.84	P0.93	P1.25	P1.56	P1.87	P1.9	P2.0	P2.5	P2.6	P3	P4	>P4
Outdoor																
Indoor																

Legend: SMD with GOB, MIP, COB

MIP/COB Will Irresistibly Replace SMD

COB

Super Strong Protection and High Stability

Future Trend:
Technical direction to improve process yield and color consistency

MIP

Significant Advantages on "Color Consistency" and "High Flatness"

Future Trend:
In line with the commercial development of Micro, it has the characteristics of fast product iteration and large cost reduction

Legend: SMD (blue), MIP (red), COB (yellow)

Metrics: Light efficiency, Process stability, Black screen uniformity, White screen uniformity, Viewing angle, Contrast ratio, Reliability, Life span, Repairing convenience

New Visual Experience

EBL+ technology
EDL technology
30,000:1 contrast

Deep Energy-saving Experience


Cool screen technology
Advanced energy-saving technology


LEADING THE INDUSTRY


The industry's first launch:
Small-pitch LED "Texture" screen: U-Natural Series

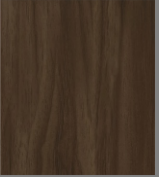
Turn off the Display

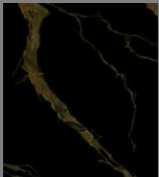
Turn on the Art



Wood002



Wood003



Wood006


Wood007



Marble001



Marble002



Marble003



Concrete001




-  30% Energy saving and low consumption

 29.8mm Thin and light


 3+7 Super protection


 RGB Full flip-chip design


 Gentle on the eye


World's First MIP 3D Holographic Display: Udesign SV Series





-  Ultra-high Transparency

 2mm Ultra-thin and Light

 Cold Screen

 Customization


 Convenient Maintenance


 HD Display





Unilumin self-developed "Blanc AI" technology boosts AI image quality



-  AI Image Chip + AI Image Algorithm

 UniMEMC Motion Compensation, milliseconds-level frame insertion for smoother high-speed dynamic images

 UniSR Super Resolution, enabling 4K display from low-resolution video sources

 Support intelligent conversion across multiple color gamuts including BT.709, DCI-P3, and BT.2020

Unilumin's unique value: " UniAIoT Platform ", enabling intelligent management and control

Integration of sound, light, vision, and equipment

Accurately implement global integrated control of LED display, audio and video processing, video surveillance, and strong & weak current equipment

Solutions for large and medium scenarios


Scenic Spot


Road Lighting


Broadcast


Traffic


Sports Complex


U-Sphere

Solutions for small scenarios


Digital Showroom


XR/VP


Retail


Digital Exhibition


Glasses-free 3D



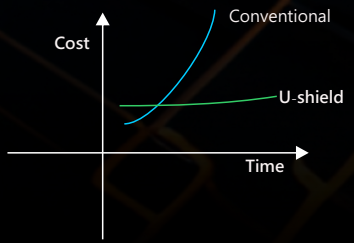
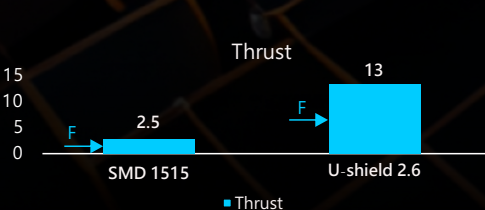
ULTIMATE PROTECTION

U-shield Technology

5X Tougher, 90% Less Damage

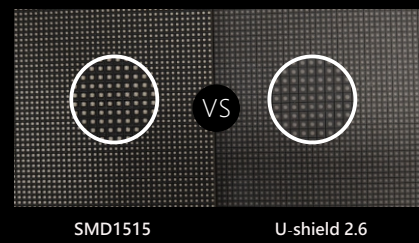
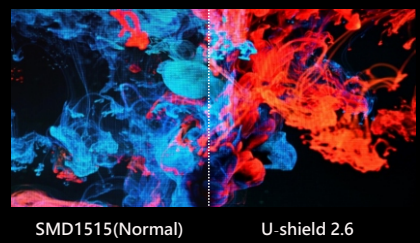
Withstand 13 kg of pressure per lamp

90% reduction in damage & maintenance



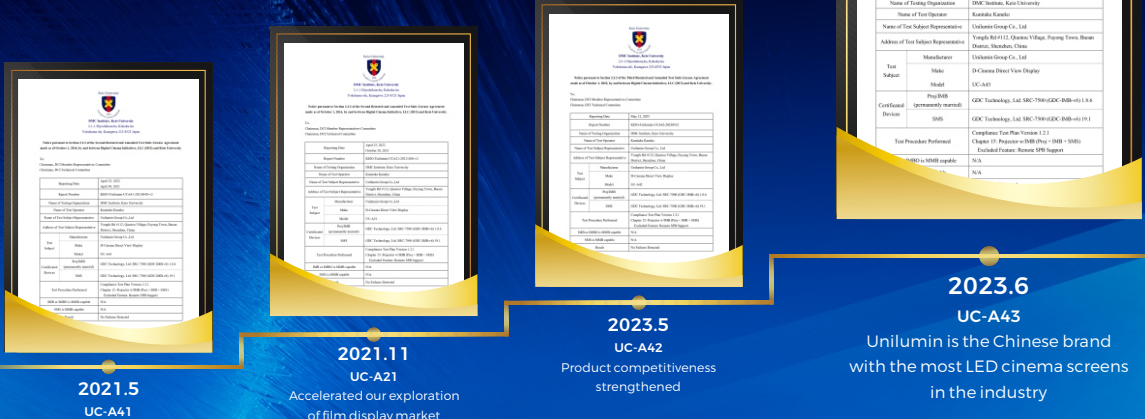
20% higher brightness, 165° wide viewing angle

No mask design, lower maintenance costs



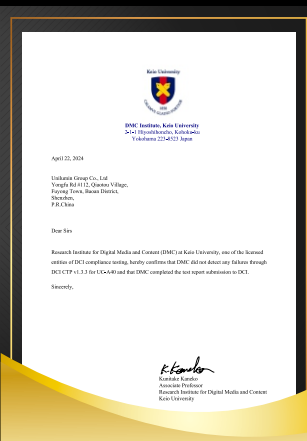
CUTTING-EDGE LAYOUT IN CINEMA

6 DCI-certified Products
of UCINE Series
Upgrade Film Visuals to a Higher Level



Choose Unilumin UCine, Gain True-to-life Watching Experience

- Individually illuminated with consistent brightness
- 70% increase in service life compared to DLP
- More seats, no projection room required
- LED beads are reliable and do not require regular replacement



THE WORLD'S FIRST
Acoustically Transparent LED Movie Screen Released

Unilumin, together with China Film Science and Technology Research Institute, successfully developed the "world's first acoustically transparent LED movie screen"

- Satisfies the standard of sound return for acoustically transparent screen
- Sound and image consistency

FULL RANGES OF THE BEST PRODUCTS FOR PARTNERS

2024 9 Products Won The Design Awards



Red Dot Awards



GOOD DESIGN Awards



DFA Awards



iF Product Design Awards



DESIGN Awards

The number of global authoritative awards 35+

The award-winning products 20+



Full ranges of products, including display & lighting

The number of patents is 3,000+

Micro/Mini

Rental

Indoor

Outdoor

Creative

Sport

Professional



UMicro(P0.4/0.6/0.7)
Remarkable to Every Second

- Cool screen: *Micro Chip *EDL+ Tech
- Excellent visual performance: EBL+ Contrast Ratio up to 30,000:1
- Class B Certificate | TÜV Low Blue Light Certificate



UMiniIII(P0.9/1.1/1.2/1.5)
Mini, the New Max

- Mini Chip | Cool screen
- EBL+ Contrast up to 20000:1 | 1200nits
- Class B Certificate | TÜV Low Blue Light Certificate



UMini W(P0.7/0.9/1.2/1.5/1.8)
Brand New Mini Product

- Mini Chip | Cool screen
- EBL+ Contrast up to 12000:1 | 800nits
- Class A Certificate | TÜV Low Blue Light Certificate



UpanelII MIP(P0.9/1.2/1.5)
Illuminate Your Vision with Unrivaled Clarity

- Clean visuals and lifelike color
- Cordless connection between cabinets
- Excellent visual performance
- Module surface 3+7 protections



UslimIII MIP(P1.5/1.9/2.5)
Creative Indoor and Semi-outdoor LED Display

- Three standard sizes of cabinets for different creative shapes such as Round-corner Square, Wave concave and convex arcs etc.
- EBL+ Patented Technology: contrast ratio of 8000:1, displaying more details.
- Ultra Energy Saving: Common Cathode & Flip-Chip LED (CCF)
- Surface light source: Better Protections for eyes.



Udesign SV(P3.91/6.25)
Creating a new Era of Indoor Commercial Display

- Up to 95% high transparency
- Upgraded visual performance
- Low maintenance cost with modular design, easy to take out single strip



UVF(P2.6/3.9/7.8/10.4)
Thin & Slim Design for Indoor Transparent Screen

- Extreme light&transparent design - 8kg/m², 50% of Transparency
- Unlimited creativity for irregular design
- Front/Rear maintenance design



ULWIII Pro(P0.9/1.2/1.5/1.8/2.5)
First Automatic Production NPP LED Display

- Fully automatic production line, 7days fast delivery
- Fully front and rear installation&maintenance, adapt more on-site installation requirements
- High integration system, 2 in 1 HUB, more stable
- Front installation&maintenance, adapt more on-site installation requirements
- Creative design, right angles, Support up to 20° inner curves*



ULWIII MIP Pro(P0.9/1.2/1.5)
First Automatic Production NPP LED Display

- EBL+ patented technology: deeper contrast, displaying more details
- Integrated and internal cableless Design: Stable Transmission
- Energy saving: common cathode & flip-chip LED (CCF)
- Excellent side view color consistency: Vivid images
- Surface light source: better protections for eyes



UsurfaceIII(P6.67/8.33/10)
Pioneering SMD 10,000nit Outdoor LED Screen

- Ultra High brightness up to 10,000nits(SMD)
- High contrast ratio – better viewing effect with less sunlight reflecting on the surface
- Good heat dissipation -5°C lower than normal module
- Front or rear maintenance optional



Usurface PL1(P6.25/7.81/10.4)
Advertising with No Boundaries

- Cost-saving for Structure with 21.5KG/m² of light weight
- High Utility with 1*1 meter size.
- Reduce 15% of energy consumption by DVPS new tech. (150-200w/m² avg. consumption under 7500nits)



USK(P2.6/2.9/3.9/4.8/5.9)
Natural Image, Stable Operation

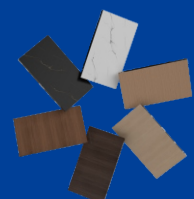
- IP69K, Worry-free under High Temperature or High Humidity environment.
- Reduce 40% of energy consumption by DVPS new tech
- Meet EMC Class B certification(Civilian Standard)



Usurface GM(P5.71/6.67/8/10)
Stay Cool and Shining

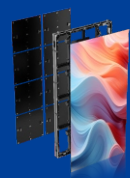
- Increased heat dissipation efficiency by 10% through the die-casting aluminum back cover
- High protection of IP66/IP65 and 5VB Flame-retardant rate
- Energy saving circuit design: Lower operating cost and higher rate of return
- Low luminance decay*: Below 30% of luminance decay after 5 years
- Convenient Front&Rear installation/maintenance

Commercial – Indoor



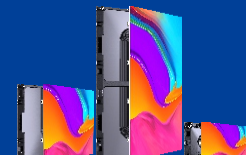
U-Natural(P0.6-2.6)
Turn off the Display, Turn on the Art

- Provide diversified design of surface texture effects
- Scratch-resistant up to 3H
- Seamless mapping



Uslim S2(P1.8/2.5/3.9)
Indoor Ultra-thin Double-side LED Display

- Double-sided display (indoor 800-1,000nits, semi-outdoor 3,000nits)
- Common cathode, and energy saving
- Intelligent operation and maintenance
- Working status monitoring, stable and safe



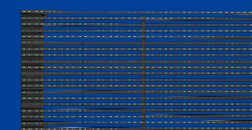
UslimII(P1.5/1.8/2.5/3.2/3.9/4.8)
Ease of Creation with Standard Product
—Visualization Reinvented in Commercial Spaces

- Impressive viewing experience
- Intelligent operation & maintenance control
- Various creative shapes
- User-friendly design



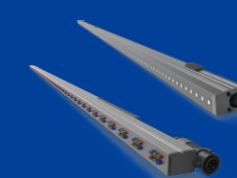
UslimIII(P1.5/1.9/2.5/3.9)
Integrated & Creative Indoor LED Display
—Unlock Visions, Unleash Creativity

- Ideal for indoor and semi-outdoor use
- 5760Hz refresh rate for an impressive experience
- Front & rear installation/maintenance
- Integrated Design: Resilient and stable
- Customizable Splicing: Flexible and creative configurations
- Dust-Resistant Surface: Ensures clarity and performance



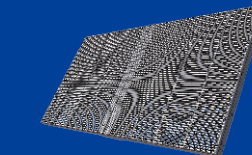
O(1531/2525/2550)

- Better resistance against wind with high transparency up to 72%
- High security - integrated design for PSU and Signal
- Professional for Outdoor Use with IP67 and 10,000nits high brightness



VT(1825/1831/1525/1531/8031)

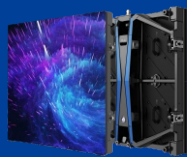
- Vivid visual experience with reaching 60Hz, 16bit
- First choice for Irregular design



F-M(P3.9-10.4)

- Extreme light&transparent design - 15kg/m², 50% of Transparency
- High security - IP65, Integrated modular design

Rental



UpadIV(P1.5/1.9/2.6)
Create Value, Continuously

- Ultra lightweight – die-cast magnesium design, weighs only 6.3Kg
- Brilliant visual performance-DDC (dual drive configuration)technology & HDR technology
- Automatic hanging lock – one-person installation, disassembly and maintenance
- Flexible curve lock – high precision arc block
- Creative display – "S" shape, cylinder, rounded corner, cube and square corner



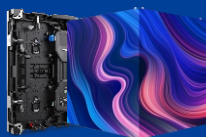
URMIII (Indoor P1.9/2.6/2.9/3.9)
(Outdoor P2.9/3.9/4.8/5.9/7.8)
Ease of Use

- True single-person installation – automatic lock design, excellent safety performance
- Pinch n' go module – high efficiency of screen maintenance
- 3D corner protection – protect the screen from damage
- Creative installation – 90° corner, curve and creative shapes



UGMII (Indoor P2.6/2.9/3.9)
(Outdoor P3.9/4.8)
All Usability in One

- Cost-saving with 20% lighter and thinner
- Unlimited creativity supporting flexible, curve(±10°), corner and six-sided design with customized cabinets



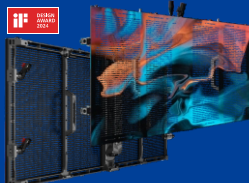
UGNII (P1.2/1.5/1.9/2.6)
HD Meets Creativity

- Detachable lock design – quick shift of cabinet models
- High flexibility – with no limited shapes, for endless imagination
- Real one-person installation – for fewer labor costs and great convenience
- Stable performance – effective protection and backup



Utile EA(P2.6/2.9/3/03)
Lightweight but Robust

- -10° ~ +10° wide range curving supports various splicing designs
- Support splicing with cube and flexible cabinet, making every creativity possible.
- Visualized locating Installation for better aligning experience
- Independent modular design-for easier maintenance



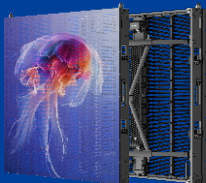
XV(P3.9-7.8)
Simplify your imagination

- Keep perfect visual performance while maintaining high transparency
- Allow more lights come through with high Visual Transparency Angle
- Ensure excellent durability and reliability with IP65 protection
- Unlock creativity with ±15° ultra-wide curving and diverse installation methods



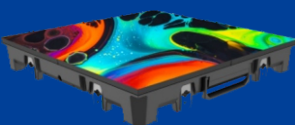
UpadIV HB(P3.9/4.8/5.9/7.8)
Embrace Bigger Touring Stage

- Unprecedented Visual Effects
- Sophisticated Touring System
- Steady Display Performance
- Friendly Electricity System



UpadIV ME(P7.8)
Visible or Invisible, We are Capable

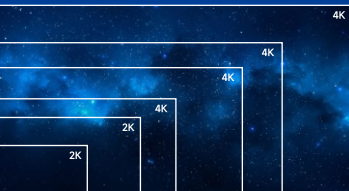
- Stunning Visual Effects
- Light but Robust Structure
- Reliable Touring System
- Cables & Parameter & Application Scenarios



XF(P2.9)
Purpose-designed Floor Display

- Stunning bearing load, up to 2.5T/m²
- Special bevel edge design for stage elevation.
- Multiple sealed protection.

UCINE



- High definition, high refresh rate
- High brightness and color consistency
- Excellent contrast performance
- High grayscale
- Cinema LED system combined with video processor

UTV Series



UTV SC(108", 135", 162"U)
Unilumin COB All-in-one

- Full flip chip COB
- Common cathode design
- EBL+ Multilayer optical processing technology



UTV W(135", 162")
Unilumin SMD All-in-one

- Hidden wiring design
- Hollow out design for efficient heat dissipation
- Two in one design for receiving cards and HUB cards

Usport



UsportX(P6.25/8.33/10/12.5)
Outdoor LED Perimeter Display

- 6,000nits brightness & 7,680Hz refresh rate
- Double sides IP65 protection grade
- Silicon soft mask + rubber protective pad + adjustable support frame, protect players and screen
- Meet FIFA/UEFA international competition standard



UsportR(P6.67/8.33/10)
Outdoor LED Ribbon Display

- Extremely stable with system redundancy
- Ultra-high installation accuracy
- Convenient installation & maintenance
- Efficient heat dissipation



UsportMAII(P3.9/4.8)
Gymnasium Cube Display Solution

- Top-class Immersive Viewing Experience with Dynamic HDR Technology
- Ultra Clear Image with 7680 Refresh Rate
- Enjoy events with No Visual Dead Zones
- Reliable with Ultra-high Stability
- Convenient Installation and Maintenance

Unilumin Distribution



Umate PN(P1.2/1.5/1.8)
Fully Automatic & Highly Integrated Professional NPP

- Automated production, excellent precision, higher efficiency
- No cable inside, receiving card and hub 2-in-1 design
- XYZ axis six-way adjustment for better flatness
- Support inner curve, right angle, half cabinet
- Support power supply and signal dual back-up



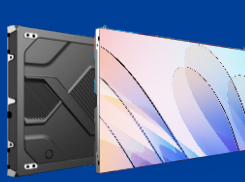
Umate LM(P1.9/2.5/3.9)
Flexible in Size, Applicable for All

- 3 size cabinets mixed splicing, free to create
- Cabinet rotation usage without color bias
- Semi-outdoor high brightness optional
- Cable-less inside cabinet



Umate SF(P4/6/8/10)
Strong and Stable for Outdoor Display

- High performance advertising potential - 6000-10000nits high brightness, 3840Hz high refresh
- Stable and continuous - Front&Rear IP65, Hidden alignment design, Die-cast cabinet
- Efficient maintenance - Front&Rear Maintenance, weighs 23kg/panel, Dual handles
- Wide range of applications - Right angle solution, Perfect rounded corners



UMini P(P0.9/1.2/1.5/1.8)
RGB fully flip chip plus energy saving technology, keeps low carbon emissions

- Highly integrated 3-in-1 design for power supply, receiving card and HUB card, highly efficient signal transmission
- Light and slim panel design
- Multiple protections for moisture-proof, dust-proof, anti-static, anti-collision



UDAII (P1.2/1.5/1.8/2/2.5)

- 4200Hz high refresh rate, vivid visual experience
- Anti-collision design provides comprehensive protection to keep the LED lamp, pad, PCB from damage during delivery and splicing
- Efficient heat dissipation, 5°C lower than conventional LED display
- Easy real-time monitoring of operating status

THE LARGEST

LED display manufacturing base in the world

AUTOMATIC PRODUCTION



400,000 m²
The largest LED display
manufacturing base in the world



1,100,000+
m²/year Production Capacity



10+ Billion
Annual value of production (RMB)



1,200,000 m²
Annual shipments



1,100+
R&D Employees Globally



3,000+
Patents nearly



Stable production capacity
More comprehensive product selection

Reliable product quality
Price advantage

Global Service Network

World-Class Support in Every Part of the World



U Headquarters
U Subsidiaries & Offices

Having Expanded To
20+
Subsidiaries & Offices

Having Grown To
5,000+
Employees

Service Network Covering
160+
Countries

U North America

Orlando, USA
Los Angeles, USA

U LATAM

Mexico City, Mexico
Sao Paulo, Brazil

U Europe

Madrid, Spain
London, UK
Nürtingen, Germany
Culemborg, Netherlands

U MEA

Riyadh, Saudi Arabia
Dubai, UAE
Tunis, Tunisia

U CIS

Moscow, Russia
Tashkent, Uzbekistan

U Asia

Singapore
Delhi, India
Tokyo, Japan
Selangor, Malaysia
Seoul, South Korea
Hong Kong, China
Melbourne, Australia
Bangkok, Thailand
Jakarta, Indonesia
Hanoi, Vietnam
Macao, China

Rapid response

Localized service

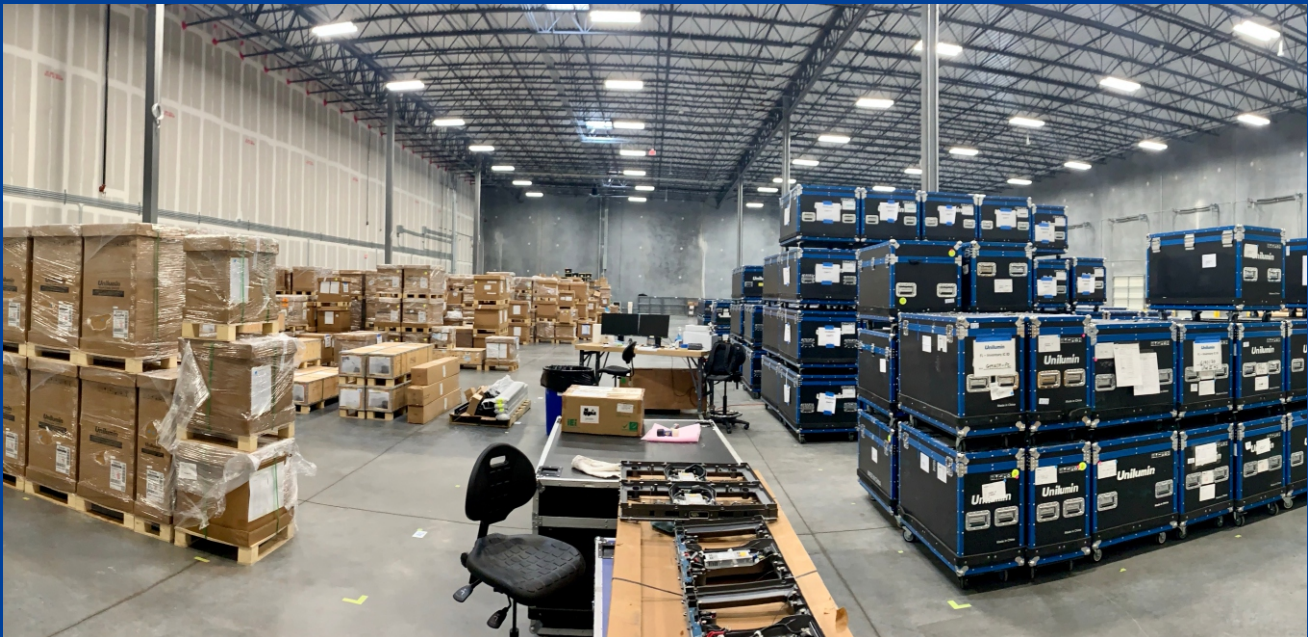
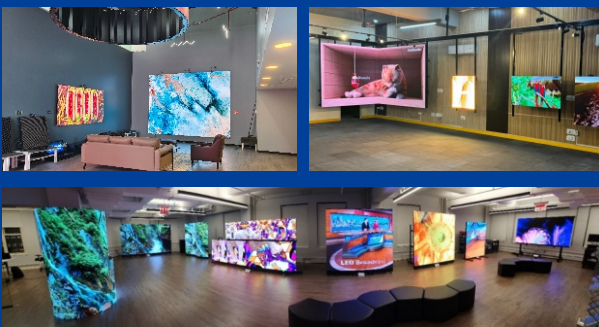
Less service cost

Diverse service options

Services delivered the right way RIGHT NOW



Offline experience allows you to directly touch the product, providing a more intuitive and real order experience. At the same time, there are also UCE professionals on site to more detailed product information and professional consulting services.



Shorten your logistics time
Fast delivery

+

Reduce your transportation costs


+


Reduction of tariffs and customs clearance barriers



How We Empower Channels

We offer UPE training for pre-sales, marketing training, and UCE training for local partners to enhance capabilities of market development and providing more efficient localized service. Following the mantra of Altruism, we create value for our partners, helping them succeed.










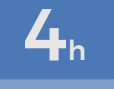



Unilumin Certified Engineer

**Localized Engineering
Technical Support**




Global Service System

	Online Response
	Manual Telephone (8.30-18:30)
	Website/Email (8.30-24:00)
	Consultation Service
	Online Solution

On-site Service

Door-to-door Service	Solve the timeliness issue on-site
Main regions	 Simple issues
	 General issues
Other regions	 Complex issues
	

Regular Repair Service

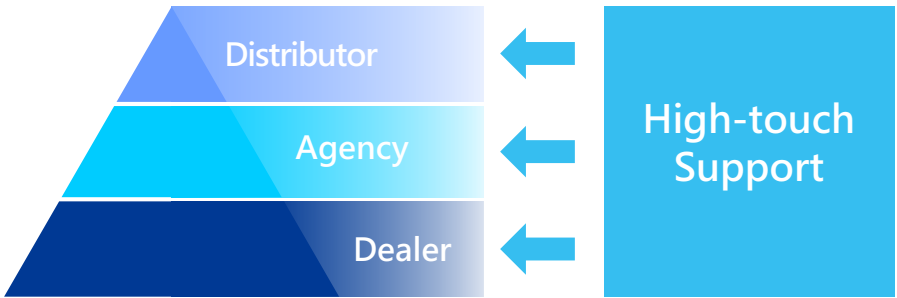
		
0-20 pcs	20-50 pcs	50 pcs

SUSTAINABLE DEVELOPMENT IN CHANNEL



Multi-dimensional channel network for helping partners

- Service for over **160** countries, serving over **10,000** customers
- Flexible and disciplined cooperation system
- Brand binding, policy support and empowerment



Build a cooperation ecosystem

Unilumin is dedicated to collaborating with local partners, offering support with our internationally-oriented team and establishing a comprehensive ecosystem of cooperation, thereby enhancing the overall added value and providing end-users with complete solutions.



Continued local investment to boost service

Unilumin will continuously expand sales forces and service network in the world, while utilizing digital technologies and intelligent systems to optimize operation and service processes, achieving **a 24-hour** rapid response service.

20 +

YOU MATTER TO US

Unilumin



SUPPLIER OF
LOW-CARBON PRODUCTS

Your Life, Our Mission

Always Keep Greener

Keep low-carbon and energy-saving



TÜV SÜD LED Display
Carbon Label Certification

Unilumin is the first enterprise in the LED display industry

that gets **TÜV SÜD** low carbon certification.

Green Production - Photovoltaic Power Generation



Green Factory

Unilumin is certified as the Green Factory. The roof of the manufacturing base is equipped with a total photovoltaic installation of **1.008mw** with an annual power generation of more than **1,100,000** kilowatts.

First-Ever ESG Report

Driving Sustainable
Development for the Future

Figures of 2024 / Unilumin Group Co., Ltd. / 2024 Environmental, Social and Corporate Governance Report

2024 Environmental, Social and Corporate Governance Report / Unilumin Group Co., Ltd. / Figures of 2024

Figures of 2024

Environmental responsibility

Drive the green development of the industry through green innovation

Matrix of low-carbon products

·The Company has launched the next-generation UMini/UMicro LED display products, which achieve approximately 50% reduction in energy consumption compared to traditional products and reduce carbon emissions.
·The high-luminous-efficiency LED technology has a luminous efficacy of 180lm/w, which is 125% higher than that of traditional high-pressure sodium (HPS) lights. With the UMini-STAR Series LED street lights, the Company was awarded the national-level Low Carbon Product Supplier Certificate.
·After our LED displays obtained the Product Carbon Label Evaluation Certificate as the first in the industry in 2024, our COB products (UMini/UMicro platform) and the UMini-STAR Series LED street lights successfully passed the carbon label evaluation.

Breakthroughs in lifecycle carbon management

·The Company and its subsidiary Shenzhen LAMP Technology Co., Ltd. (renamed as "LAMPRO") was awarded the title of "Carbon Neutrality Commitment Demonstration Unit" by the Ministry of Industry and Information Technology for its technical advantages in LED display products.
·A total of 27 series of products, including Upanel II and Umini, received the carbon footprint certification (including the Internal Green Leaf Statement and the carbon footprint certificate), as well as the "Green Leaf Mark" LED street lights, the Company was awarded the national-level Low Carbon Product Supplier Certificate.
·Carbon footprint verification was conducted for 19 series of products of the Company and its subsidiary LAMPRO.
·The annual power generation of distributed photovoltaic generation facilities in the Company's Daya Bay Smart Manufacturing Base was up to 1,133,150 kWh.

Social responsibility

Empower sustainability from multiple dimensions

Upgrading the employee benefits system

·"U Fund" has provided RMB1.52 million and accumulatively helped 633 employees.
·We have established the "Six Navigations (Pathfinding, Seagoing, Shifting, Sustaining, Selling, and Guiding)" talent cultivation system, which combines training with practices and improves the talent retention rate of key positions.

Establishing the Metasight ecosystem with innovation synergy

·In 2024, the Group has 1,124 technical personnel, making up 19.94% of total headcount, and has invested RMB376 million in R&D, which makes up 4.84% of its revenue.
·We have made notable strides in next-generation Micro LED display technology, LED + AI, energy conservation and health, and other fields.
·Pioneering integrated Metasight solution enables hardware-software collaboration.
·By establishing the Metasight ecosystem, we realized mutual development with diverse participants.
·We collaborated with industry partners to cultivate technical talents and form a "3-hour service circle".
·We have been certified against ISO 9001 standard for the quality management system, with the certification scope covering the entire group.

Building a sustainable supply chain

·The coverage rate of new supplier sifting by environmental standards and social standards reached 100%.
·We conducted ESG compliance inspections for suppliers' manufacturing process.

Global expansion of public welfare program

·The public welfare program "Lighting up the Countryside" has accumulatively donated 6,000 LED street lights, which cover 21 provinces in China and two foreign countries and benefit over 10,000 rural residents.
·The "Enlightening the Future" Pilot Zone for Educational Revitalisation benefited 8,000 teachers and students and formed a replicable rural education solution.
·Hours spent by employees in volunteer services were 205 hours in this year and 368 hours in the aggregate.

Notable effect in health initiatives

·We accumulatively held 11 public benefit health events, including health walks, which cover over 2000 person-times.
·We donated sports facilities that were worth RMB3 million for stadium construction to promote fitness for all.

Corporate governance

Dual driving force with compliance and innovation

Continuously optimising the governance system

·The Company's information disclosure received the highest "A" rating from Shenzhen Stock Exchange.
·We have established a rational governance system. Our directors are with diverse professional backgrounds. Independent directors make up 3/7 of the board and can make decisions independently.
·In terms of digital governance, we boosted the UBS program to support digital transformation and establish an excellent operational system.

Breakthroughs in intellectual properties

·The Company was awarded a Grade III certificate in the grading evaluation of innovation and IP management under the ISO 56005 international standard, becoming the first enterprise in the LED display industry nationwide and in Shenzhen to achieve this distinction.
·The Company has successively obtained licensing for 74 invention patents and obtained 176 utility model patents, 90 design patents, 166 software copyrights, and 54 trademarks.

ESG management for the supply chain

·The signing rate of the Integrity Agreement by suppliers reached 100%.

Global Partners Want!