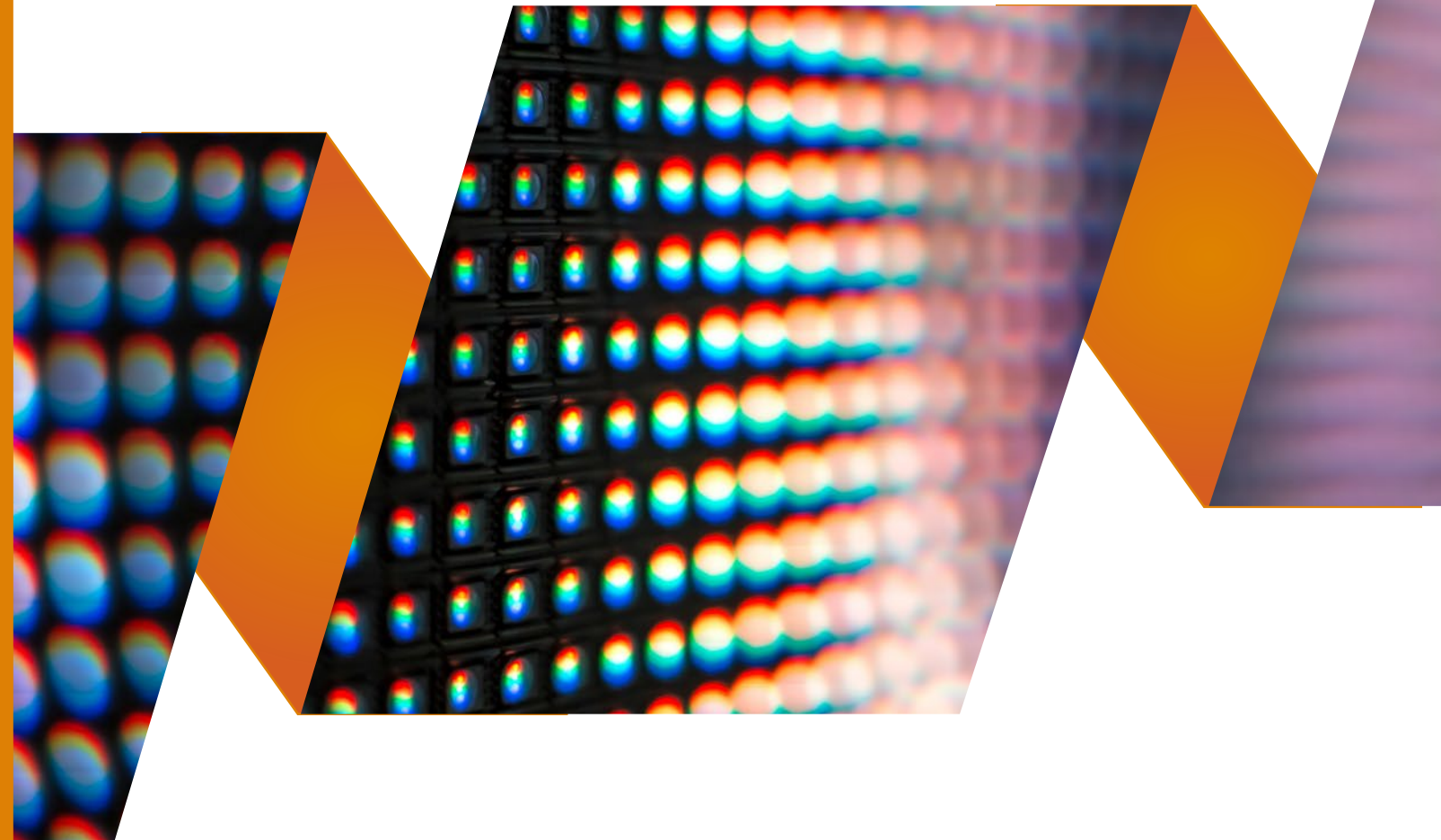


THREE RISE

THREE
RISE



Shenzhen Threerise Wisdom Technology Co.,LTD

- <https://www.threeriseled.com>
- Office: 3rd FL.,Bld.C12, Xinan 2 Industrial Zone, Baoan District, Shenzhen
- 86-15997479148 / +86-0755-23316913



BROCHURES
LED DISPLAY

Global Full Industry Chain LED Display Manufacturer

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04



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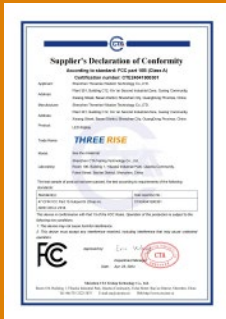
CERTIFICATE



CE



FCC



CCC



CB



BIS



ISO



Letters Patent

ABOUT THREE RISE

We boast a complete LED industry chain, encompassing LED lamps, PCB, IC, and modules. Our production base spans a total area of 10,000 square meters, with a building area exceeding 40,000 square meters and a workforce of over 100 employees.

At Threerise, we integrate a seasoned R&D team capable of rapidly transforming customer needs into innovative product solutions. Our experienced technical team empowers global projects, while our professional service team provides customers with comprehensive one-stop solutions, including consulting, planning, design, financing, construction, and maintenance.

Our domestic partners are spread across East China, North China, South China, Northeast China, and other regions, with over 150 partners and 1,000+ engineering collaborators. Internationally, our overseas partners span Europe, the United States, the United Kingdom, Oceania, the Middle East, and Asia, solidifying our global presence.

40000m²
Area

100
Staffs

4 Million PCS
Module Annual Output

BUSINESS PHILOSOPHY




01 PRODUCT

R&D First
Material Control
Equipment Accuracy
Workmanship Guaranteed
Product Inspection
Senior Team




02 PLAN

Demand Analysis
Technology Assessment
Design Planning
Product Choice
Cost Estimate



03 SERVICE

Technical Support
Installation And Debugging
After-sales Service
Professional Training



04 FLOW

Search Optimization
Social Media Marketing
Content Marketing
Advertising

INDUSTRY CHAIN

THE FIVE MAJOR SPINNING INDUSTRIES

THREERISE focuses on five main manufacturing industries: LED Display Modules, LED PCBs, LED Lamps, Injection Molding, and Packaging Boxes. We enhance our products' core strengths continuously and use a robust industrial chain with fully automated production lines to create a comprehensive range of LED display application products.



THE DEVELOPMENT MODEL OF THE ENTIRE INDUSTRY CHAIN

THREERISE focuses on developing smart manufacturing and marketing services. We are deeply involved in every step from raw material procurement, research and development, production, to end-user sales and services. This approach forms a vertically integrated business model with intensive marketing channels. The group continues to strengthen control over the entire industry chain, optimizing operations at every level to enhance efficiency, reduce costs, ensure stable supply chain operations, and improve return on investment.

INTELLIGENT PLANT



01

INDOOR



INDOOR MODULE DQ SERIES

Module Size : 320*160mm
Pixel Pitch : P1.2/P1.5/P1.8/P2/P2.5/P3/P4



Drive IC



High Refresh



Ultra Broad Perspective



Standard Size



Worry Free After Sale



Support OEM/ODM

Key Features

- Crystal Clear Imagery
- Premium LED Quality
- Easy To Carry And Install
- Worry Free After-Sales Support
- Energy-Efficient And Eco-Friendly
- Can Be Customized

Specifications

Product Name	DQ-P1.25	DQ-P1.53	DQ-P1.86	DQ-P2	DQ-P2.5	DQ-P3	DQ-P4	DQ-P5
Module Size	320×160×14mm							
Pixel Pitch	1.25mm	1.538mm	1.86mm	2mm	2.5mm	3.076mm	4mm	5mm
Pixel Structure	SMD1010	SMD1212	SMD1515	SMD1515	SMD2121	SMD2121	SMD2121	SMD2121
Module Resolution	256*128	208*104	172*86	160*80	128*64	104*52	80*40	64*32
FPC Signal Interface	HUB320				HUB75			
Visible Distance	≥2m	≥2.5m	≥3m	≥3m	≥4m	≥5m	≥6.8m	≥8.5m
Brightness	≥600cd/m²							
Contrast	≥5000:1							
Gray Scale	12-14 Bit							
Horizontal/Vertical	160°/140°							
Scan	1/64S	1/52S	1/43S	1/40S	1/32S	1/26S	1/20S	1/16S
Environment	Indoor							
Refresh Rate	≥3840Hz							
IP Rate	IP30							
Structural Features	Soft Connection							

Application



Meeting Room



Technology Museum



Sales Office

INDOOR COB MODULE SERIES

Module Size : 320*160mm

Pixel Pitch : P1.5/P1.8



Drive IC



High Refresh



Ultra Broad
Perspective



Standard Size



Worry Free
After Sale



Support
OEM/ODM

Key Features

- Crystal Clear Imagery
- Premium LED Quality
- Easy To Carry And Install
- Worry Free After-Sales Support
- Energy-Efficient and Eco-Friendly
- Can Be Customized

Specifications

Product Name	COB-P1.5	COB-P1.8
Module Size	320×160×14.5mm	320×160×15mm
Pixel Pitch	1.538mm	1.86mm
Lamp Type	COB	
Module Resolution	208*104	172*86
FPC Signal Interface	HUB320	
Visible Distance	≥1.8m	≥2m
Brightness	≥600cd/m²	
Contrast	≥10000:1	
Gray Scale	13Bit	
Horizontal/Vertical	150°/130°	150°/150°
Scan	1/52S	1/43S
Environment	Indoor	
Refresh Rate	3840Hz	
IP Rate	P30	
Structural Features	Soft Connection	

Application



Shopping Mall



Command Room



Meeting Room

INDOOR DISPLAY DLK SERIES

Cabinet Size : 320*360mm
Module Size : 320*180mm
Pixel Pitch : P1.2/P1.3/P1.5/P1.6/P1.8/P2



Front & Rear Install



Precise Alignment



High Refresh



16:9 Golden Ratio



Multiple Patents



No Debugging



Thin & Light



Free Splicing

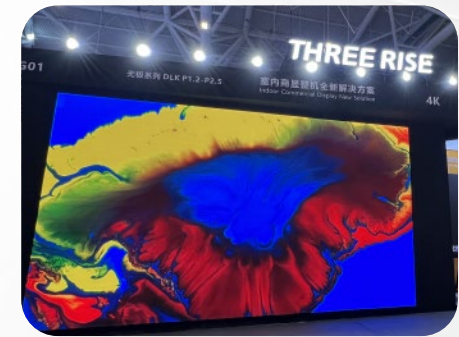
Key Features

- Ultra-Thin & Lightweight
- No Steel Construction
- No Calibration Needed
- Seamless Merging
- Auto Calibration
- Convection Cooling

Specifications

Product Name	DLK-P1.2	DLK-P1.3	DLK-P1.5	DLK-P1.6	DLK-P1.8	DLK-P2	DLK-P2.5
Pixel Pitch	1.25mm	1.33mm	1.55mm	1.66mm	1.88mm	2mm	2.5mm
Lamp Type	SMD1010	SMD1010	SMD1212	SMD1212	SMD1515	SMD1515	SMD2121
Module Size	320*180mm						
Module Resolution	256*144	240*135	206*116	192*108	170*96	160*90	128*72
Cabinet Size	320*360*40mm						
Cabinet Resolution	256*288	240*270	206*232	192*216	170*192	160*180	128*144
Cabinet Weight	1.75KG						
Maintenance Methods	Front Maintenance						
IP Rate	IP30						
Brightness	≥600cd/m²						
Horizontal/Vertical	160°/140°						
Visible Distance	≥2m	≥2.1m	≥2.6m	≥2.7m	≥3m	≥3m	≥4m
Refresh Rate	≥3840-7680Hz						
Scan	1/64S	1/45S	1/58S	1/54S	1/48S	1/45S	1/45S
Gray Scale	12~14 Bit						
Structural Features	Hard Connection						

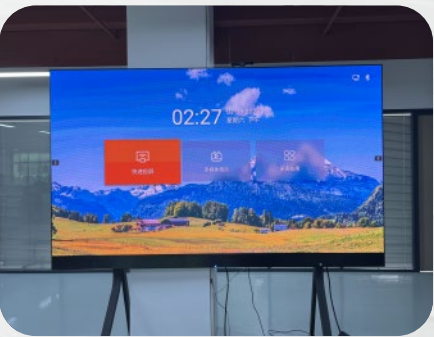
Application



Exhibition



Auditorium



Meeting Room

ALL IN ONE DISPLAY DTEM SERIES

Cabinet Size : 115inch/ 144inch/173inch

Module Size : 320*180mm

Pixel Pitch : P1/P1.33/P1.66/P2



Backframe Installation

Lock Panel Profile



Handwriting
Function



Remote
Meetings



Wireless
Transmission



Support Android &
Microsoft



Support Naked
Eye 3D



2K/4K

Key Features

- Super Clear Image Quality
- Ultra-Slim & Light
- Remote Conferencing
- Infrared Touch
- High-Quality Audio
- Wireless Screen Projection

Specifications

Product Name	DTEM-P1.3-115	DTEM-P1.6-144	DTEM-2-173
Pixel Pitch	1.33mm	1.66mm	2mm
Lamp Type	SMD1010	SMD1212	SMD1515
Module Size	320*180mm		
Cabinet Size	320*360*40mm		
Module Resolution	240*270	192*216	160*180
Cabinet Weight	85kg	110kg	250kg
Maintenance Methods	Front Maintenance		
IP Rate	IP30		
Brightness	600cd/m²		
Max Power Consumption	2100W/m²	3500W/m²	3500W/m²
Horizontal/Vertical	160°/140°		
Visible Distance	≥2.2m	≥2.7m	≥3.3m
Refresh Rate	≥3840-7680Hz		
Grey Scale	12-14 Bit		
Structural Features	Hard Connection		

Application



Exhibition

Meeting Room

Classroom

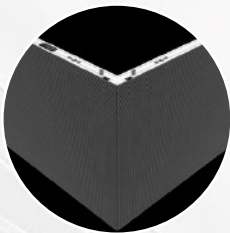
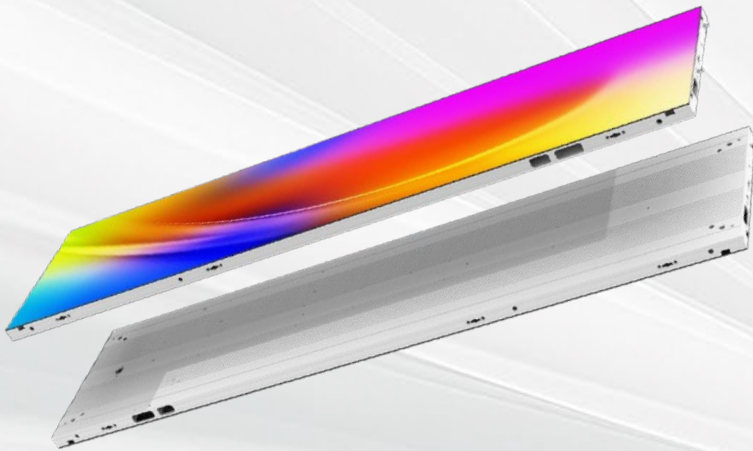
INDOOR TH SERIES

Ultra-Thin Fixed Screen

Cabinet Size : 250*500mm/250*750mm/250*1000mm

Module Size : 250*250mm

Pixel Pitch : P1.56/P1.95/P2.6/P2.97/P3.91



90° Splice



Thickness 20mm



High Grayscale



High Refresh



High Brightness



Light Weight



Customized Solutions



Common Cathode

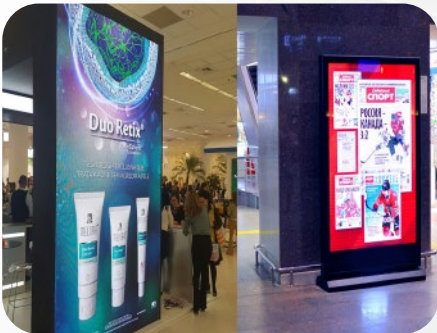
Key Features

- Front-End Maintenance
- Ultra-Light & Slim
- Freestyle Merging
- Multiple Models & Sizes
- Dual Backup For Enhanced Stability
- Easy Maintenance & Installation

Specifications

Product Name	TH-P1.25	TH-P1.5	TH-P1.9	TH-P2.6	TH-P2.9	TH-P3.9
Pixel Pitch	1.25mm	1.56mm	1.953mm	2.604mm	2.97mm	3.91mm
Lamp Type	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020	SMD2020
Module Size(W*X)	250*250mm					
Cabinet Size(W*H*D)	1000*250*20mm/750*250*20mm/500*250*20mm					
Cabinet Resolution	800*200	640*160	512*128	384*96	384*84	256*64
	600*200	480*160	384*128	288*96	252*84	192*64
	400*200	320*160	256*128	192*96	168*84	128*64
Cabinet Weight	4.8/3.6/2.4KG					
Maintenance Methods	Front Maintenance					
IP Rate	IP30					
Brightness	≥600cd/m²					
Max Power Consumption	550W/m²					
Horizontal/Vertical	140°/120°					
Visible Distance	≥2m	≥2.5m	≥3m	≥4m	≥5m	≥6m
Refresh Rate	≥3840-7680Hz					
Scan	1/50S	1/40S	1/32S	1/32S	1/28S	1/16S
Grey Scale	12-14 Bit					
Connection Method	Hard Connection					

Application



Shopping Mall



Meeting Room



Lecture Hall

INDOOR COB SERIES

Cabinet Size : 600*337.5mm
Module Size : 150*168.75mm
Pixel Pitch : P0.6/P0.7/P0.9/P1.1/P1.25/P1.56



Thickness 37.4mm



Dual Power Backup



High Grayscale



Wide Views



All-Around Protection



Energy Efficiency



Supports HDR



Common Cathode

Key Features

- High Brightness And High Grayscale
- Excellent Image Quality
- Advantage Of Micro-level Chips
- Excellent Heat Dissipation
- Power Saving
- High Resistance

Specifications

Product Name	COB-II-P0.6	COB-II-P0.7	COB-II-P0.9	COB-II-P1.25	COB-II-P1.56
Pixel Pitch	0.625mm	0.78125mm	0.9375mm	1.25mm	1.5625mm
Lamp Type	COB Common Cathode	COB Common Cathode	COB Common Cathode	COB Common Anode	COB Common Anode
Module Size	150*168.75mm				
Module Resolution	240*180	192X216	160X180	120X135	192X108
Cabinet Size	600X337.5X38mm				
Cabinet Resolution	960X540	768X432	640X360	480X270	384X216
Cabinet Weight	4.3KG				
Maintenance Mode	Front Maintenance				
IP Rate	IP65(Front)				
Brightness	≥600cd/m²				
Horizontal/Vertical	H165°/V165°	H160°/V160°	H160°/V160°	H160°/V160°	H160°/V160°
Visible Distance	≥0.93m	≥1.1m	≥1.4m	≥2m	≥2.6m
Refresh Frequency	≥3840-7680Hz				
Scan	1/60S	1/72S	1/54S	1/60S	1/54S
Gray Scale	16 Bit				
Connection Method	Hard Connection				

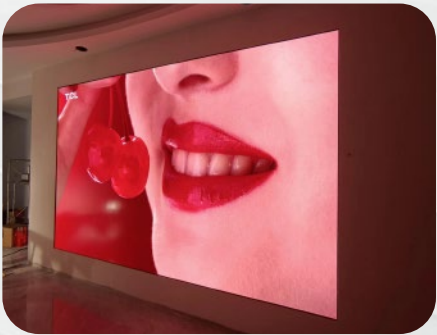
Application



Lecture Hall



Meeting Room



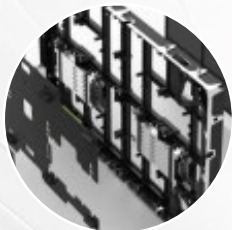
Hotel

INDOOR DEL SERIES

Cabinet Size : 600*337.5mm
Module Size : 300*168.75mm
Pixel Pitch : P0.9/P1.2/P1.5/P1.8/P2.5



Thickness 32mm



Dual Power Backup



High Grayscale



Wide Views



Front Maintenance



Energy Efficiency



IP50



Common Cathode

Key Features

- 6:9 Aspect Ratio
- Vibrant Color Display
- Exceptional Clarity
- Ultra-Light & Slim
- Flexible Tiling
- Easy To Maintain & Install

Specifications

Product Name	DEL-P0.9	DEL-P1.2	DEL-P1.5	DEL-P1.8	DEL-P2.5
Pixel Pitch	0.93mm	1.25mm	1.56mm	1.875mm	2.5mm
Lamp Type	SMD0808	SMD1010	SMD1212	SMD1515	SMD2121
Module Size(W*X)	300*168.75mm				
Cabinet Size(W*H*D)	600*337.5*32mm				
Cabinet Resolution	640*360	480*270	384*216	320*180	240*135
Cabinet Weight	4.6KG	4.2KG	4.2KG	4.2KG	4.2KG
Cabinet Material	Die-cast Aluminum				
Maintenance Methods	Front Maintenance				
IP Rate	IP30				
Brightness	≥600cd/m²				
Horizontal/Vertical	≥160°/≥140°				
Best Viewing Distance	1.4m	1.9m	2.3m	2.8m	3m
Refresh Rate	≥3840Hz				
Scan	1/60S	1/45S	1/36S	1/30S	1/45S
Grey Scale	12-14Bit				
Connection Method	Hard Connection				

Application



Lecture Hall



Exhibition



Shopping Mall



02

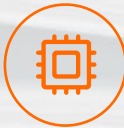
OUTDOOR

bar • cantine • afterwork • café • exposition • restaurant • bar • ca

ENTRÉE
→

OUTDOOR MODULE DS SERIES

Module Size : 320*160mm
Pixel Pitch : P2.5/P3/P4/P5/P6/P8/P10



Drive IC



High Refresh



Ultra Broad
Perspective



Standard Size



Worry Free
After Sale



Support
OEM/ODM

Key Features

- Ultimate Clarity
- Excellent Outdoor Protection
- Top-Grade Components
- High Contrast Impact
- Can Be Customized
- Secure & Dependable

Specifications

ProductSpecification	DS-P2.5	DS-P3	DS-P4	DS-P5	DS-P6	DS-P8	DS-P10
Module Size	320*160*18mm				320*160*19mm		
Pixel Pitch	2.5mm	3.076mm	4mm	5mm	6.667mm	8mm	10mm
Lamp Type	SMD1415	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD3535
Module Resolution	128*64	104*52	80*40	64*32	48*24	40*20	32*16
FPC Signal Interface	HUB75						
Viewing Distance	≥4m	≥5m	≥6.5m	≥8.5m	≥11m	≥13.5m	≥17m
Brightness	4000-4500cd/m²						5000-5500cd/m²
Contrast	≥5000:1						
Gray Scale	12-14 Bit						
Horizontal/Vertical	140°/130°						
Scan	1/16S	1/13S	1/10S	1/8S	1/6S	1/5S	1/2S
Environment	Outdoor						
Refresh Rate	1920/3840Hz						
IP Rate	IP65(Front)						
Structural Features	Soft Connection						

Application



Exhibition



Advertisement



Shopping Mall

OUTDOOR DSS SERIES

Cabinet Size : 960*960mm
Module Size : 480*320mm
Pixel Pitch : P3.33/P4.44/P5.7/P6.67/P8/P10



High Grayscale



High Refresh



Customized Solutions



Energy Efficiency



IP66



Wall Mount

Key Features

- Over 30% Energy Savings
- Anti-Collision Mask: Dustproof & Waterproof
- Integrated Swivel Bracket For Easy Setup
- Wall-Mountable, No Steel Structure Needed
- Mobile Double Bracket Support
- 90° Angle Right-Angle Links And 90°Bend Links

Specifications

Product Name	DSS-I-P3.33	DSS-I-P4.44	DSS-I-P5.7	DSS-I-P6.67	DSS-I-P8	DSS-I-P10
Pixel Pitch	3.33mm	4.44mm	5.7mm	6.67mm	8mm	10mm
Lamp Type	SMD1415	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
Module Size	480*320*16mm					
Cabinet Size	960*960*87mm					
Cabinet Resolution	288*288	216*216	168*168	144*144	120*120	96*96
Cabinet Weight	25KG					
Cabinet Material	Profiled Aluminium					
Maintenance Methods	Front/Rear Maintenance					
IP Rate	Front IP66					
Configuration	Common Anode					
Power Consumption Max.	700W/m²					
Power Consumption Ave.	235W/m²					
Brightness	≥4500cd/m²	≥5500cd/m²	≥6000cd/m²	≥6000cd/m²	≥6000cd/m²	≥6000cd/m²
Configuration	Common Cathode					
Power Consumption Max.	550W/m²					
Power Consumption Ave.	186W/m²					
Brightness	≥4500cd/m²	≥5500cd/m²	≥6000cd/m²	≥6000cd/m²	≥6000cd/m²	≥6000cd/m²
Configuration	Ultra-Energy Saving					
Power Consumption Max.	257W/m²					
Power Consumption Ave.	92W/m²					
Brightness	/	≥5500cd/m²	≥7000cd/m²	≥7000cd/m²	≥7000cd/m²	≥7000cd/m²
Configuration	Super Brightness					
Power Consumption Max.	550W/m²					
Power Consumption Ave.	186W/m²					
Brightness	/	≥10000cd/m²	≥10000cd/m²	≥10000cd/m²	≥10000cd/m²	≥10000cd/m²
Horizontal/Vertical	140°/120°					
Visible Distance	≥5m	≥7.5m	≥9m	≥11m	≥13m	≥17m
Refresh Rate	3840Hz					
Scan	1/12S	1/9S	1/7S	1/6S	1/3S	1/2S
Grey Scale	16Bit					
Connection method	Hard Connection					

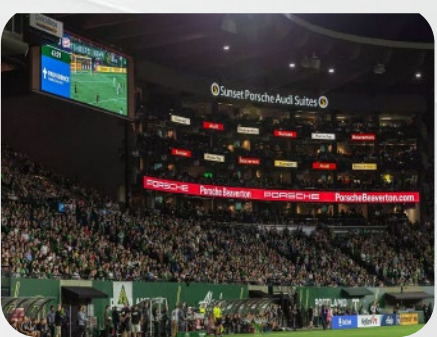
Application



Shopping Mall



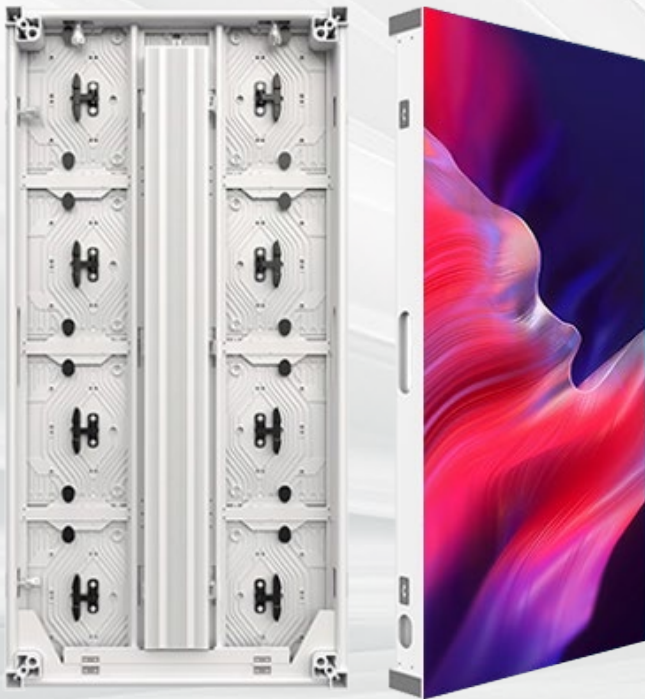
Basketball Match




Football Match


OUTDOOR DST SERIES

Cabinet Size : 500*500mm/500*750mm/500*1000mm
Module Size : 250*250mm
Pixel Pitch : P1.56/P1.95/P2.6/P2.97/P3.91







High Grayscale




High Refresh




Customized Solutions



Energy Efficiency



IP66



Wall Mount

Key Features

- Supports 90°Right-Angle Links And 90°Bend Links
- Supports Wall Mounting Without Steel Structure
- Die-cast Aluminium Modules And Cabinet
- Offers Energy Saving Of Over 30%
- Customizable Cabinet Sizes
- Modules, Power Supplies And System Cards All Support Front And Rear Maintenance.

Specifications

Product Name	DST-L-P1.9	DST-L-P2.6	DST-L-P2.9	DST-L-P3.9
Pixel Pitch	1.95mm	2.604mm	2.97mm	3.91mm
Lamp Type	SMD1415	SMD1415	SMD1415	SMD1415
Module Size(W*X*H)	250*250*19mm			
Cabinet Size(W*H*D)	500*1000*84mm			
Cabinet Resolution	256*512	192*192	168*168	128*256
Cabinet Weight	16KG			
Cabinet Material	Profiled Aluminium			
Maintenance Methods	Front/Rear Maintenance			
IP Rate	Front IP66			
Configuration	Common Anode			
Power Consumption Max.	700W/m²	700W/m²	700W/m²	800W/m²
Power Consumption Ave.	235W/m²	235W/m²	235W/m²	268W/m²
Configuration	Common Cathode			
Power Consumption Max.	500W/m²	500W/m²	500W/m²	650W/m²
Power Consumption Ave.	168W/m²	168W/m²	168W/m²	218W/m²
Brightness	≥5000cd/m²			
Horizontal/Vertical	≥140°/ ≥120°			
Visible Distance	≥3m	≥4m	≥5m	≥6.5m
Refresh Rate	≥3840-7680Hz			
Scan	1/32S	1/24S	1/21S	1/8S
Grey Scale	14-16 Bit			
Connection Method	Hard Connection			

Application



Advertising Board



Outdoor Advertising



Park

03

CREATIVE DISPLAY

FLEXIBLE MODULE DMS SERIES

Module Size : 240*120mm/320*160mm

Pixel Pitch : P1.2/P1.5/P1.8/P2/P2.5/P3/P4

Module Size : 300*168.75mm

Pixel Pitch : P1.56



Various Size



High Refresh



High Contrast



Energy Efficiency



Easy To Install



Provide Program Design

Key Features

- Premium Image Quality
- Seamless Integration
- Masterful Craftsmanship
- High Flexibility
- Exceptional Visuals
- Tailored Creative Screen Solutions

Specifications

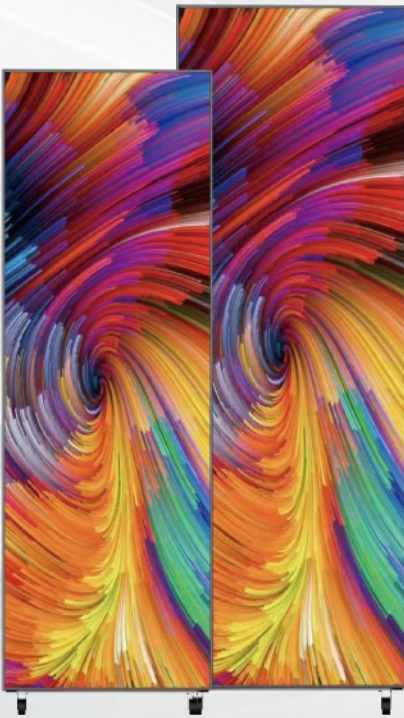
Product Name	DMS-P1.25	DMS-P1.53	DMS-P1.86	DMS-P2	DMS-P2.5	DMS-P3.076	DMS-P4
Module Size	320*160*7.5mm						
Pixel Pitch	1.25mm	1.538mm	1.8605mm	2mm	2.5mm	3.076mm	4mm
Pixel Structure	SMD1010	SMD1212	SMD1515	SMD1515	SMD2121	SMD2121	SMD2121
Module Resoluo	256*128	208*104	172*86	160*80	128*64	104*52	80*40
FPC Signal Interface	HUB320			HUB75			
Visible Distance	≥2m	≥2.5m	≥3m	≥3m	≥4m	≥5m	≥6.8m
Brightness	≥600cd/m²						
Contrast	≥5000:1						
Gray Scale	12-14 Bit						
Horizontal/Vertical	140°/140°						
Scan	1/64S	1/52S	1/43S	1/32S	64/32S	1/26S	1/20S
Environment	Indoor						
Refresh Rate	≥3840Hz						
IP Rate	IP30						
Structural Features	Soft Connection						

Product Name	DMS-P1.25	DMS-P1.57	DMS-P1.87	DMS-P2	DMS-P2.5	DMS-P3	DMS-P4
Module Size	240*120*7.8mm						
Pixel Pitch	1.25mm	1.579mm	1.875mm	2mm	2.5mm	3mm	4mm
Pixel Structure	SMD1010	SMD1212	SMD1515	SMD1515	SMD2121	SMD2121	SMD2121
Module Resolution	192*96	152*76	128*64	120*60	96*48	80*40	60*30
FPC Signal Interface	HUB320 HUB75						
Visible Distance	≥2m	≥2.5m	≥3m	≥3m	≥4m	≥5m	≥6.8m
Brightness	≥600cd/m²						
Contrast	≥5000:1						
Gray Scale	12-14 Bit						
Horizontal/Vertical	140°/140°						
Scan	1/48S	1/38S	1/32S	1/30S	28S/24S	1/20S	1/15S
Environment	Indoor						
Refresh Rate	≥3840Hz						
IP Rate	IP30						
Structural Features	Soft Connection						

CREATIVE POSTER SERIES

Poster Led Display

Screen Size : 640*1920mm
Cabinet Size : 640*480mm
Module Size : 320*160mm
Pixel Pitch : P1.2/P1.5/P1.8/P2/P2.5



High Grayscale



High Refresh



High-definition display



Lightweight



Removable



Easy Installation & Maintenance

Specifications

Product Name	POS-P1.2	POS-P1.5	POS-P1.8	POS-P2	POS-P2.5
Pixel Pitch	1.2mm	1.5mm	1.8mm	2mm	2.5mm
Lamp Type	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020
Module Size	320*160mm				
Cabinet Size	640*1920mm				
Cabinet Resolution	512*1536	416*1248	344*1032	320*960	256*768
Cabinet Weight	46KG				
Cabinet Material	Die-cast Aluminum				
Maintenance Methods	Front Maintenance				
IP Rate	Front IP30				
Power Consumption Max.	410W/m²				
Power Consumption Ave.	180W/m²				
Brightness	≥600cd/m²				
Horizontal / Vertical	≥160°/≥140°				
Best Viewing Distance	2.5m	3m	4m	5m	6m
Refresh Rate	≥3840Hz				
Scan	1/64S	1/52S	1/43S	1/40S	1/32S
Grey Scale	14Bit				
Connection Method	Soft connection				

Application



Airport Waiting Hall



Railway Station



Shopping Mall

Key Features

- High Brightness & High Grayscale
- Seamless Splicing
- Smart Cloud Management
- Excellent Heat Dissipation
- Multi-installation Method
- High Resistance

CREATIVE PQM SERIES

Crystal Led Display

Cabinet Size : 540mm/576mm/720mm/1000mm/1200mm*240mm

Pixel Pitch : P3/P4/P5/P6/P7/P8/P10



Ultra Thin



Flexible



Transparent



Ultra Light



Cuttable



Customized

Specifications

Product Name	P3(540x240)	P4(576x240)	P5(720x240)	P6(1000x240)	P7(1200x240)
Pixel Pitch	3.75×3.75mm	4×4mm	5 ×5mm	6.25×6mm	7.5×7.5mm
Transparency	80%	80%	85%	90%	90%
Cabinet Size	540×240mm	576×240mm	720×240mm	1000×240mm	1200×240mm
Cabinet Resolution	144×64	144×60	144×48	160×40	160×32
Module Weight	1Kg/PCS	0.6Kg/PCS	1Kg/PCS	1Kg/PCS	1Kg/PCS
Maintenance Methods	Rear maintenance				
IP Rate	IP40				
Power Consumption Max.	≤180W/ m²	≤180W/ m²	≤150W/ m²	≤150W/ m²	≤150W/ m²
Power Consumption Ave.	40 ~ 60W/ m²	40 ~ 60W/ m²	40 ~ 60W/ m²	40 ~ 60W/ m²	40 ~ 60W/ m²
Brightness	1500cd/ m²	1500cd/ m²	1500cd/ m²	1500cd/ m²	1500cd/ m²
View Angle	170°/170°				
Refresh rate	≥3840Hz				
Scan	1/ 64s	1/60s	1/48s	1/40s	1/32s
Gray Scale	16 Bit				
Connection Method	Soft connection				

Application



Commercial Building



Advertising Board



Shopping Mall

Key Features

- High Grayscale & High Image Quality
- High Brightness & High Contrast
- Ultra Thin & Ultra Light
- Easy Installation & Maintenance
- Flexible & Cuttable

Sphereon SP SERIES

Pixel Pitch : P1.8/P2/P2.5/P3/P4/P5/P6/P10



Seamless Assembly



Good Heat Dissipation



Customizable Size



360° Viewing Angle



Excellent Demonstration Effect



Simple Installation

Key Features

- Distinctive shape
- Aesthetically pleasing design
- Multiple Installation Methods
- All-round display
- High-Definition Picture Quality

Specifications

Scene	Indoor					Outdoor		
Product Model	P1.8	P2.0	P2.5	P3	P4	P5	P6	P10
Pixel Pitch	1.86mm	2mm	2.5mm	3mm	4mm	5mm	6mm	10mm
Spherical Size	Customized (1m,2m,3m,4m...)							
LED Lamp	SMD1212	SMD1515	SMD2121	SMD2121	SMD2121	SMD1921	SMD1921	SMD3535
Brightness	≥600cd/m²					≥5,000cd/m²		
Average Power	310w/m²					430w/m²		
Maximum Power	600w/m²					800w/m²		
Refresh Rate	1,920HZ-3,840HZ							
Input Voltage	AC100-240V/50-60Hz							
Life Span	≥100000Hour							
Operating Temperature	-20℃ ~ 60℃							
Operating Humidity	10% ~ 90%RH							
Gray Scale	12-16 Bit							

Application



Science Museum



Park



Shopping Mall

BrandHalo BH SERIES

Pixel Pitch : P1.86/P2/P2.5/P3/P4/P5/P6/P8



Seamless
Stitching



Creative
Custom



Integrated
Display



Easy
Maintenance



Modular
Design



Simple
Installation

Specifications

Scene	Indoor				Outdoor			
Product Model	P1.8	P2.0	P2.5	P3	P4	P5	P6	P8
Pixel Pitch	1.86mm	2mm	2.5mm	3mm	4mm	5mm	6mm	8mm
LED Lamp	SMD1212	SMD1515	SMD2121	SMD2121	SMD1921	SMD1921	SMD1921	SMD2727
Brightness	>600cd/m²				>5000cd/m²			
Average Power	310w/m²				430w/m²			
Maximum Power	600w/m²				800w/m²			
Refresh Rate	1920Hz-3840Hz							
Input Voltage	AC100-240V/50-60Hz							
Gray Scale	12-16Bit							
Life Span	≥100000Hour							
Operating Temperature	-20℃ ~ 60℃							
Operating Humidity	10% ~ 90%RH							

Application



Brand Name



Advertisement



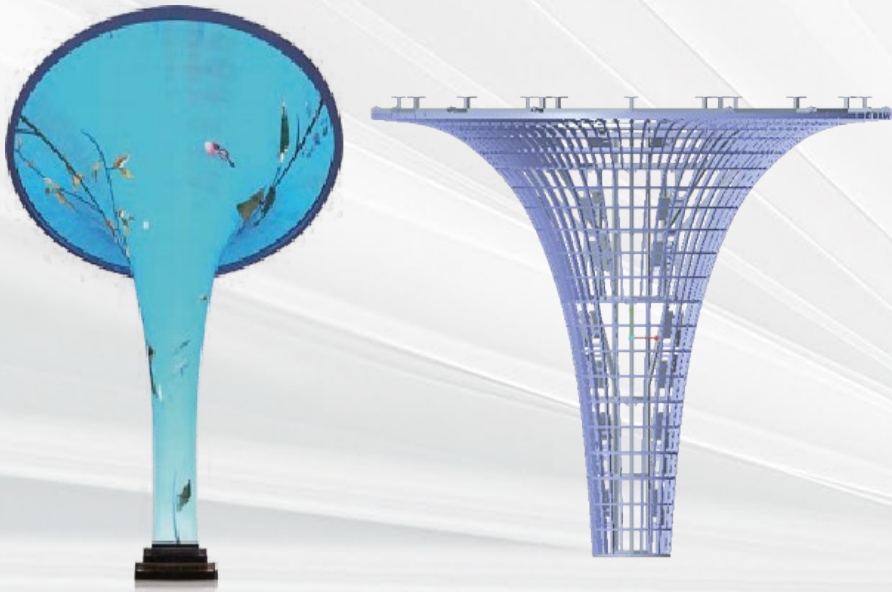
LOGO

Key Features

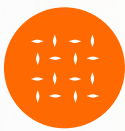
- Easy to install
- Supports front and rear maintenance
- Multiple Installation Methods
- Higher reliability and stability
- High-Definition Picture Quality

SonicBeam SN SERIES

Pixel Pitch : P1.86/P2/P2.5/P3/P4/P5/P6/P10



Seamless
Stitching



Creative
Customization



HD
Display



360°
Viewing Angle



Unique Shape



High
Contrast

Key Features

- Highly Ornamental
- High refresh rate
- Seamless Splicing Eliminates Visual Seams
- Excellent Flatness
- Magnetic Mounting Design

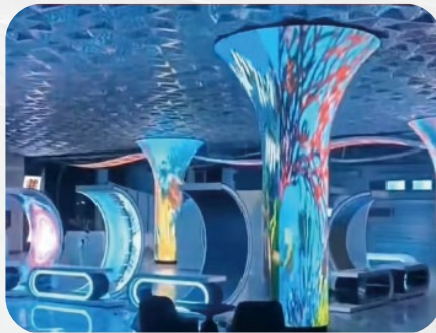
Specifications

Scene	Indoor					Outdoor		
Product Model	P1.8	P2.0	P2.5	P3	P4	P5	P6	P8
Pixel Pitch	1.86mm	2mm	2.5mm	3mm	4mm	5mm	6mm	8mm
LED Lamp	SMD1212	SMD1515	SMD2121	SMD2121	SMD2121	SMD1921	SMD1921	SMD2727
Brightness	≥600cd/m²					≥5,000cd/m²		
Average Power	310w/m²					430w/m²		
Maximum Power	600w/m²					800w/m²		
Refresh Rate	1920Hz-3840Hz							
Size	Customized							
Input Voltage	AC100-240V/50-60Hz							
Life Span	>100000Hour							
Operating Temperature	-20°C ~ 60°C							
Operating Humidity	10% ~ 90%RH							
Gray Scale	12-16Bit							

Application



Exhibition Hall



Shopping Mall



Museum

PixelCube PC SERIES

Pixel Pitch : P1.86/P2/P2.5/P3/P4/P5/P6/P8



Creative Customization



Efficient & Stable



Seamless Stitching



360° Viewing Angle



Convenient Maintenance



High Definition

Key Features

- Uniform Color
- Rubik's Cube Display
- High Refresh Rate Display
- Mechanical Rotation Customization
- Seamless splicing

Specifications

Scene	Indoor				Outdoor			
Product Model	P1.8	P2.0	P2.5	P3	P4	P5	P6	P8
Pixel Pitch	1.86mm	2mm	2.5mm	3mm	4mm	5mm	6mm	8mm
LED Lamp	SMD1212	SMD1515	SMD2121	SMD2121	SMD1921	SMD1921	SMD1921	SMD2727
Brightness	≥600cd/m²				≥5000cd/m²			
Average Power	310w/m²				430w/m²			
Maximum Power	600w/m²				800w/m²			
Refresh Rate	1920Hz-3840Hz							
Input Voltage	AC100-240V/50-60Hz							
Life Span	>100000Hour							
Operating Temperature	-20℃ ~ 60℃							
Operating Humidity	10% ~ 90%RH							
Gray Scale	12-16Bit							

Application



Exhibition



Shopping Mall



Advertising Media

CosmoDome CD SERIES

Pixel Pitch : P1.86/P2/P2.5/P3/P4



Realistic
4D Feeling



Stable & Reliable



Snap evenly



Excellent
Stereo Effect



Customizable
Design



High
Contrast

Key Features

- Excellent Heat Dissipation
- Convenient Maintenance
- Hollowed-Out Sound-Transmitting Design
- Long Service Life
- Unparalleled Realism

Specifications

Scene	Indoor				
Product Model	P1.8	P2.0	P2.5	P3	P4
Pixel Pitch	1.86mm	2mm	2.5mm	3mm	4mm
LED Lamp	SMD1212	SMD1515	SMD2121	SMD2121	SMD2121
Brightness	≥600cd/m²				
Average Power	310w/m²				
Maximum Power	600w/m²				
Contrast	5000 : 1				
Refresh Rate	1920Hz-3840Hz				
Input Voltage	AC100-240V/50-60Hz				
Life Span	≥100000Hour				
Operating Temperature	-20°C ~ 60°C				
Operating Humidity	10% ~ 90%RH				
Gray Scale	12-16Bit				

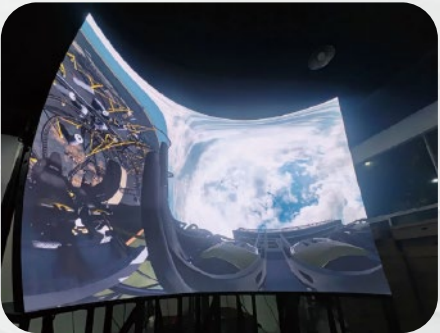
Application



Museum



Children's Palace



Planetarium

Triangular PX SERIES

Pixel Pitch : P2.5/P3/P4/P5/P6/P8



Seamless
Stitching



Creative
Customization



Integrated
Display



Easy
Maintenance



Uniquely
Shaped



High
Refresh Rates

Key Features

- Quick Maintenance
- Modern Aesthetic
- Uniform Color Consistency
- Magnetic Mounting System
- Features Customizable

Specifications

Scene	Indoor			Outdoor		
Product Model	P2.5	P3	P4	P5	P6	P8
Pixel Pitch	2.5mm	3mm	4mm	5mm	6mm	8mm
LED Lamp	SMD2121	SMD2121	SMD2121	SMD1921	SMD1921	SMD2727
Brightness	≥600cd/m²			≥5,000cd/m²		
Average Power	310w/m²			430w/m²		
Maximum Power	600w/m²			800w/m²		
Refresh Rate	1920Hz-3840Hz					
Input Voltage	AC100-240V/50-60Hz					
Life Span	≥100000Hour					
Operating Temperature	-20°C ~ 60°C					
Operating Humidity	10% ~ 90%RH					
Gray Scale	12-16Bit					

Application



Hotel



Outdoor Stadium



Airport

CosmoDome CD SERIES

Pixel Pitch : P1.8/P2/P3/P4/P5/P6/P8



Customizable



High Refresh Rate



Creative



Uniform Brightness



Customizable Design



High Contrast

Key Features

- Customize Entire Circles
- Convenient For Maintenance
- Supports Uniform Tapping Technology
- Supports Front And Rear Maintenance
- Displayed Image Is Not Distorted

Specifications

Scene	Indoor				Outdoor			
Product Model	P1.8	P2.0	P2.5	P4	P4	P5	P6	P8
Pixel Pitch	1.86mm	2mm	2.5mm	4mm	4mm	5mm	6mm	8mm
LED Lamp	SMD1212	SMD1515	SMD2121	SMD2121	SMD1921	SMD1921	SMD1921	SMD2727
Brightness	≥600cd/m²				>5,000cd/m²			
Average Power	310w/m²				430w/m²			
Maximum Power	600w/m²				800w/m²			
Refresh Rate	1920Hz-3840Hz							
Input Voltage	AC100-240V/50-60Hz ±10%							
Operating Temperature	-20°C ~ 60°C							
Operating Humidity	10% ~ 90%RH							
Life Span	≥100000Hour							
Gray Scale	12-16Bit							

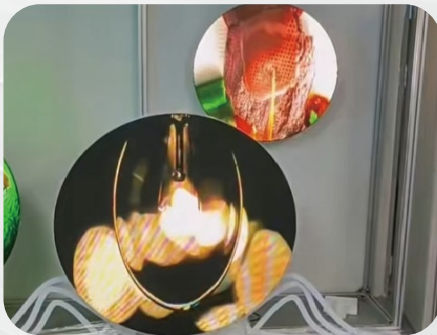
Application



Exhibition



Railway Station



Airport Waiting Hall

CyliVision CV SERIES

Pixel Pitch : P1.8/P2//P2.5/P3/P4/P5/P6/P8



Customizable



High Refresh Rate



Creative



Uniform Brightness



Customizable Design



Seamless Splicing

Key Features

- Distinctive Shape
- Streamlined Appearance
- All-Round Display
- Convenient Maintenance
- Supporting Both Front And Rear Maintenance

Specifications

Scene	Indoor					Outdoor		
Product Model	P1.8	P2.0	P2.5	P3	P4	P5	P6	P8
Pixel Pitch	1.86mm	2mm	2.5mm	3mm	4mm	5mm	6mm	8mm
LED Lamp	SMD1212	SMD1515	SMD2121	SMD2121	SMD2121	SMD1921	SMD1921	SMD2727
Brightness	>600cd/m²					>5,000cd/m²		
Average Power	310w/m²					430w/m²		
Maximum Power	600w/m²					800w/m²		
Refresh Rata	1920Hz-3840Hz							
Cylinder Size	Customized							
Input Voltage	AC100-240V/50-60Hz							
Life Span	≥100000Hour							
Operating Temperature	-20°C ~ 60°C							
Operating Humidity	10% ~ 90%RH							
Gray Scale	12-16Bite (bit)							

Application



Shopping Mall



Hotel



Science Museum

04

RENTAL



RENTAL DSL&DQL SERIES

Cabinet Size : 500*500mm/500*1000mm
Module Size : 250*250mm
Pixel Pitch : P1.95/P2.6/P2.97/P3.91/P4.81



High Grayscale



High Refresh



Modular Design



Customized Solutions



IP65



Common Cathode

Key Features

- Light And Thin
- Corner Protector
- Support Curved Screen
- Never Black Screen
- Perfect Display Performance
- Front And Rear Maintenance

Specifications

Environment	Indoor				Outdoor			
Product Name	DQL-P1.95	DQL-P2.6	DQL-P2.97	DQL-P3.91	DSL-P2.6	DSL-P2.97	DSL-P3.91	DQL-P4.81
Pixel Pitch	1.95mm	2.604mm	2.97mm	3.91mm	2.604mm	2.97mm	3.91mm	4.81mm
Pixel Composition	SMD1515	SMD2121	SMD2121	SMD1921	SMD1415	SMD1415	SMD1921	SMD1921
Module Size	250×250mm				250×250mm			
Cabinet Size	500×500×85mm				500×500×85mm			
	500 x 1000 x 85 mm				500 x 1000 x 85 mm			
Cabinet Resolution	256×256	192×192	168×168	128×128	192×192	168×168	128×128	104×104
	256x512	192x384	168x336	128x256	192x384	168x336	128x256	104x208
Cabinet Weight	7.6Kg-14Kg				7.6Kg-14Kg			
Cabinet Material	Die-cast Aluminium				Die-cast Aluminium			
IP Rate	IP30				IP65 (Front)			
Power Consumption Max.	540W/m²				800W/m²			
Power Consumption Ave.	260W/m²				400W/m²			
Brightness	≥600cd/m²				≥4500cd/m² (support 5000cd/m²,6000cd/m² customized)			
Color Processor	12-16Bit				12-16Bit			
Visual Angle(H/V)	160°/140°				140°/120°			
Scan	1/32S	1/32S	1/28S	1/16S	1/24S	1/21S	1/16S	1/13S
Refreshing Ratio	≥3840Hz				≥3840Hz			
Maintenance Method	Front/Rear Maintenance				Front/Rear Maintenance			

Application



Virtual Production



Artistic Performance



Concert

INDOOR CASE



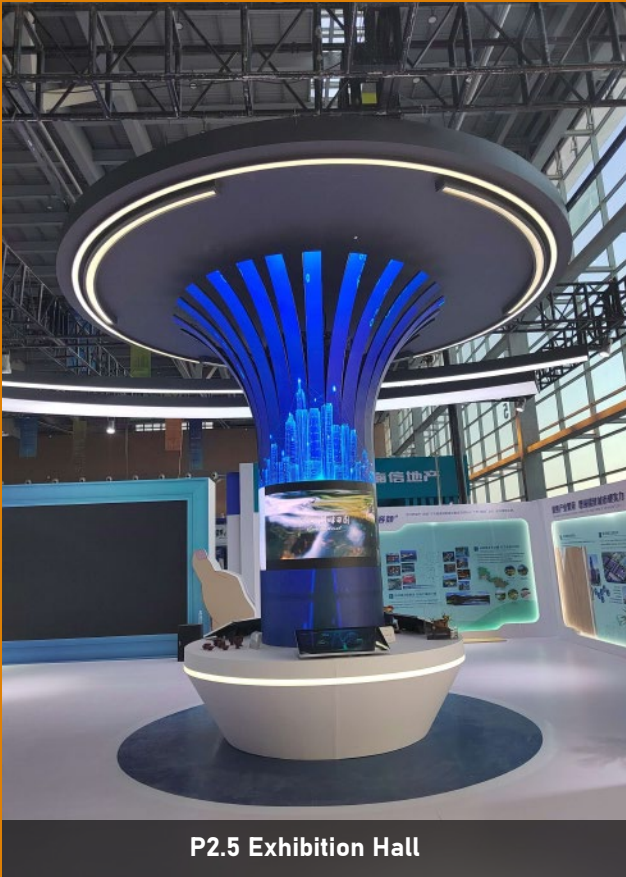
P2.5 Spherical Screen Exhibition Hall



P1.53 Exhibition Hall



P1.53 Conference Room



P2.5 Exhibition Hall



P2 Immersive Exhibition Hall



P1.8 Immersive Exhibition Hall



P1.6 Exhibition Hall

OUTDOOR CASE



Jiangyin Gymnasium Aluminum Screen (280m²)



Outdoor advertising screen, Shanxi (220m²)



University double-sided aluminum screen (220m²)



Double-sided aluminum screen in Houston, USA (180m²)



Gymnasium Aluminum Screen (120m²)

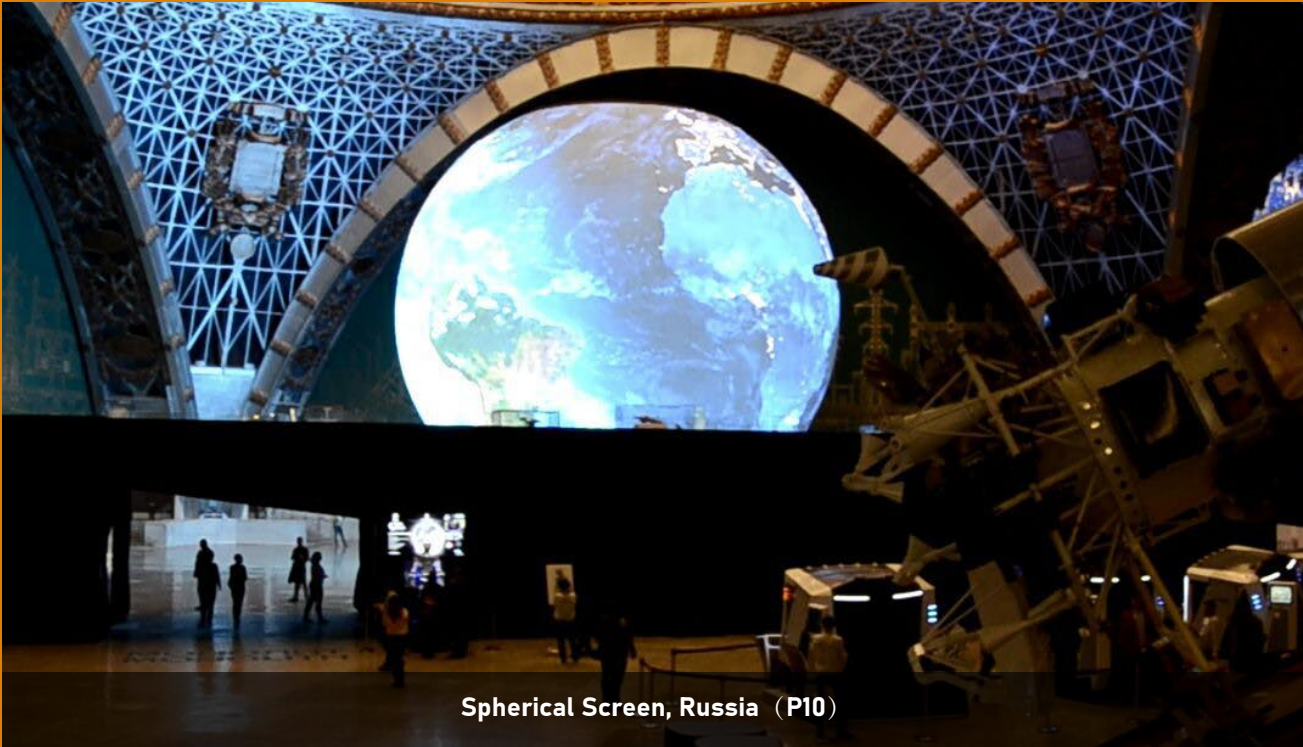


Outdoor advertising screen, Shanghai (80m²)

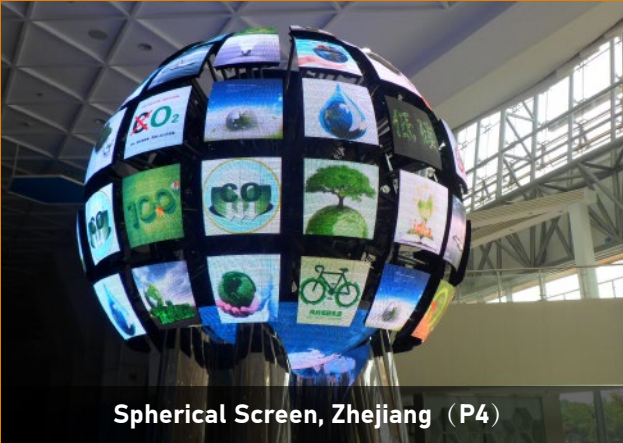


Outdoor advertising screen, Hunan (150m²)

CREATIVE CASE



Spherical Screen, Russia (P10)



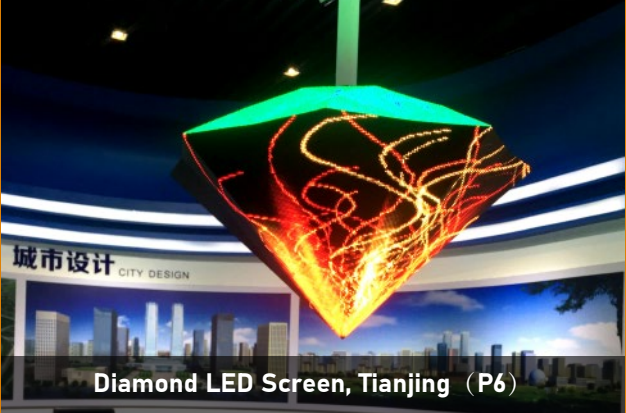
Spherical Screen, Zhejiang (P4)



Spherical Screen, UAS (P5)



LED Cans display, South Korea (P8)



Diamond LED Screen, Tianjing (P6)



Spherical Screen, Shandong (P4)



LED Cans display, Shandong (P3)

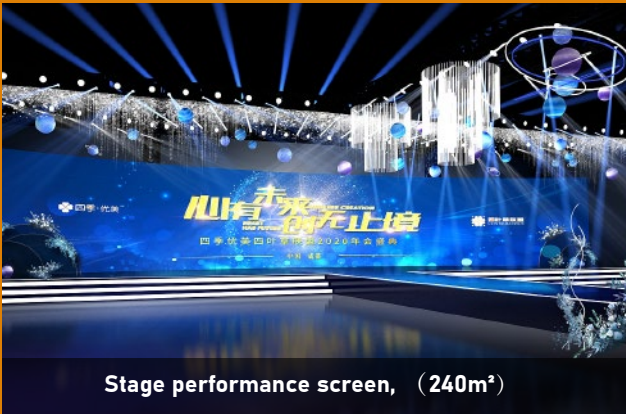
RENTAL CASE



Stage performance screen, Zhejiang (530m²)



Stage performance screen, Dubai (45m²)



Stage performance screen, (240m²)



Stage performance screen, (80m²)



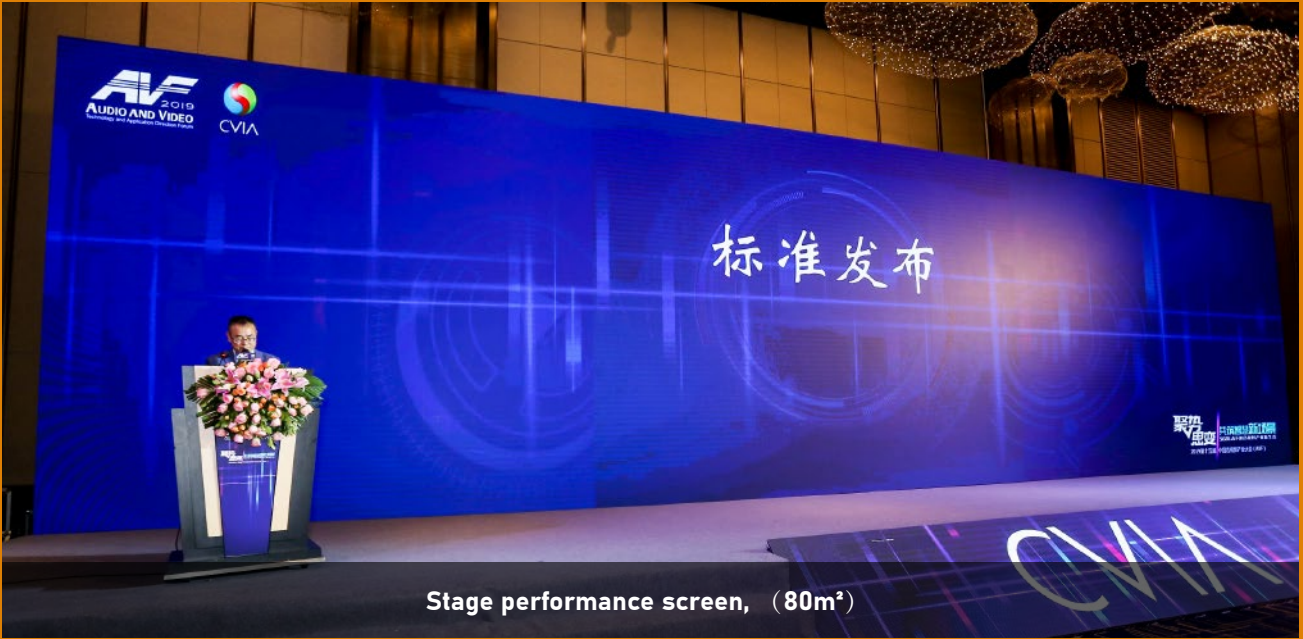
Stage performance screen, (80m²)



Stage performance screen, Shenzhen (80m²)



Stage performance screen, Wuhan (65m²)



Stage performance screen, (80m²)

SERVICE CONTENT



PRESALES

Conduct on-site inspections and evaluations to develop plans



IN SERVICE

Installation, testing, technical training



AFTER SALES

Product fault detection and technical consultation



SERVICE

The company provides 24-hour service, and after receiving feedback from users, we try our best to troubleshoot as soon as possible. When there is an engineering plan, our company will send technical personnel to guide the installation on site.



FOLLOW UP

Our company conducts regular follow-up visits to customers, inquiring about any problems encountered during use, analyzing and dissecting them, identifying the root cause, promptly troubleshooting, and resolving potential hazards. Finally, answer the questions raised by the operators.



TRAIN

Our company's on-site debugging personnel have the responsibility and obligation to provide unconditional training to users and system operators, and enable them to truly master the use and simple maintenance techniques.