LED & LCD SCREEN

Outdoor Fixed LED Display

Guangzhou JunChen Display Technology Co.,Ltd.

Address:303A,No.6-2 ,Yagang Middle Road, ShiMen Street, Baiyun District Guangzhou City, Guangdong Province,China.

Contact: Junchen Tel/whatsapp/Mob:+86 18818901997 Webiste:www.jcdisplay.com

Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

Shenzhen ZKT Technology Co., Ltd.
1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue, Fuhai Street, Bao'an District, Shenzhen, China

Certificate of Compliance

Certificate Number: ZKT-25063014978C

Certificate's Holder : Guangzhou JunChen Display Technology Co.,Ltd 209-213, No. 59 Yagang Middle Road, Baiyun District, Guangzhou City

Manufacturer : Guangzhou JunChen Display Technology Co.,Ltd 209-213, No. 59 Yagang Middle Road, Baiyun District, Guangzhou City

Trade Mark : N/A

Product : LED COB DISPLAY

Model(s) : p1.25
P0.6, P0.7, P0.9, P1.25, P1.53, P1.56, P1.86, P1.876, P1.95, P2, P2.5, P2.604, P2.976, P3, P3.076, P3.75, P3.91, P3.91-7.82, P2.6-5.8, P4, P4.81, P4.75, P5, P5.33, P5.9, P6, P6.67, P8, P10, P10.4, P12.5, P15.625, P16, P20, P25, P31.25, P50

Test Standard : EN 55032:2015/A11:2020/A1:2020, EN 55035:2017/A11:2020, EN IEC 61000-3-2:2019/A1:2021/A2:2024, EN 61000-3-3:2013/A1:2019/A2:2021, EN 61000-4-2:2009, EN IEC 61000-4-3:2020, EN 61000-4-4:2012, EN 61000-4-5:2014/A1:2017, EN IEC 61000-4-6:2023, EN 61000-4-8:2010, EN IEC 61000-4-11:2020

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of EMC Directive 2014/30/EU. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report number: ZKT-25063014978E.

CE

Shenzhen ZKT Technology Co. Approved Manager Jul. 07, 2025

This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant . Directives to be observed.

☎ +86-400 000 9970 ☎ +86-755-22336688 ✉ zkt@zkt-lab.com www.zkt-lab.com

Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

Shenzhen ZKT Technology Co., Ltd.
1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue, Fuhai Street, Bao'an District, Shenzhen, China

Certificate of Compliance

Certificate Number:ZKT-25063014977C

Certificate's Holder : Guangzhou JunChen Display Technology Co.,Ltd 209-213, No. 59 Yagang Middle Road, Baiyun District, Guangzhou City

Manufacturer : Guangzhou JunChen Display Technology Co.,Ltd 209-213, No. 59 Yagang Middle Road, Baiyun District, Guangzhou City

Trade Mark : N/A

Product : LED COB DISPLAY

Model(s) : P1.25
P0.6 P0.7 P0.9 P1.25 P1.53 P1.56 P1.86 P1.876 P1.95 P2 P2.5 P2.604 P2.976 P3 P3.076 P3.75 P3.91 P3.91-7.82 P2.6-5.8 P4 P4.81 P4.75 P5 P5.33 P5.9 P6 P6.67 P8 P10 P10.4 P12.5 P15.625 P16 P20 P25 P31.25 P50

Test Standard : EN IEC 62368-1:2024+A11:2024

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of Low Voltage Directive 2014/35/EU. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report number: ZKT-25063014977S.

CE

Shenzhen ZKT Technology Co. Approved Manager Jul. 04, 2025

This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant . Directives to be observed.

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Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

Shenzhen ZKT Technology Co., Ltd.
1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue, Fuhai Street, Bao'an District, Shenzhen, China

SUPPLIER'S DECLARATION OF CONFORMITY

Certificate Number: ZKT-25063014979C

Certificate's Holder : Guangzhou JunChen Display Technology Co.,Ltd 209-213, No. 59 Yagang Middle Road, Baiyun District, Guangzhou City

Manufacturer : Guangzhou JunChen Display Technology Co.,Ltd 209-213, No. 59 Yagang Middle Road, Baiyun District, Guangzhou City

Trade Mark : N/A

Product : LED COB DISPLAY

Model(s) : p1.25
P0.6, P0.7, P0.9, P1.25, P1.53, P1.56, P1.86, P1.876, P1.95, P2, P2.5, P2.604, P2.976, P3, P3.076, P3.75, P3.91, P3.91-7.82, P2.6-5.8, P4, P4.81, P4.75, P5, P5.33, P5.9, P6, P6.67, P8, P10, P10.4, P12.5, P15.625, P16, P20, P25, P31.25, P50

Test Standard : FCC Part 15 B, ANSI C63.4:2014

This Attestation of Compliance is issued on a voluntary basis for electrical equipment below the voltage limits of FCC standard. The essential requirement are fulfilled accordingly based on the technical specifications applicable at the time of issuance. See also notes overleaf. It is only valid in connection with the test report number: ZKT-25063014979E.

FC

Shenzhen ZKT Technology Co. Approved Manager Jul. 07, 2025

This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant . Directives to be observed.

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Certificate – Сертификат – 證明書 – Certificat – 증명서 – شهادة

Shenzhen ZKT Technology Co., Ltd.
1/F, No. 101, Building B, No. 6, Tangwei Community Industrial Avenue, Fuhai Street, Bao'an District, Shenzhen, China

Certificate of Compliance

Certificate Number: ZKT-25063014980C

Certificate's Holder : Guangzhou JunChen Display Technology Co.,Ltd 209-213,No. 59 Yagang Middle Road,Baiyun District, Guangzhou City

Manufacturer : Guangzhou JunChen Display Technology Co.,Ltd 209-213,No. 59 Yagang Middle Road,Baiyun District, Guangzhou City

Trade Mark : N/A

Product : LED COB DISPLAY

Model(s) : p1.25
P0.6 P0.7 P0.9 P1.25 P1.53 P1.56 P1.86 P1.876 P1.95 P2 P2.5 P2.604 P2.976 P3 P3.076 P3.75 P3.91 P3.91-7.82 P2.6-5.8 P4 P4.81 P4.75 P5 P5.33 P5.9 P6 P6.67 P8 P10 P10.4 P12.5 P15.625 P16 P20 P25 P31.25 P50

Test Method : IEC 62321-3-1:2013, IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2017

The following products have been tested by us and found in conformity with the (RoHS) Directive 2011/65/EU Annex II amending Annex (EU)2015/863 and amending Annex (EU)2017/2102. It is possible to use CE Marking to demonstrate the conformity with this Directive.It is only valid in connection with the test report number: ZKT-25063014980R.

RoHS

Shenzhen ZKT Technology Co. Approved Manager Jul. 01, 2025

This Certificate of Conformity is based on single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant . Directives to be observed.

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Product Parameters-cabinet 960x960mm

Pixel Pitch	2.5mm	4mm	5mm	6mm	6.67mm	8mm	10mm
Module Size	320mm*160mm			192mm*192mm	320mm*160mm		
Scan Mode	1/16scan	1/10scan	1/8scan	1/8scan	1/6scan	1/5scan	1/2scan
Package Mode	SMD1415	SMD1921	SMD1921	SMD3535	SMD3535	SMD3535	SMD3535
Pixel Resolution	128dots(W)*64dots(H)	80dots(W)*40dots(H)	64dots(W)*32dots(H)	32dots(W)*32dots(H)	48dots(W)*24dots(H)	40dots(W)*20dots(H)	32dots(W)*16dots(H)
Drive Type	Constant drive (IC:MBI5124/ICN2153)						
Color Configuration	SMD 3 in 1 1R1G1B						
Control System	Nova star						
Input Voltage	AC220V/50Hz or AC110V/60Hz						
Average Power Consumption	330W/m²						
Cabinet Size	960mm*960mm						
Pixel Resolution	384dots(W)*384dots(H)	240dots(W)*240dots(H)	192dots(W)*192dots(H)	160dots(W)*160dots(H)	144dots(W)*144dots(H)	120dots(W)*120dots(H)	96dots(W)*96dots(H)
Pixel Denisty	160000dots/m²	62500dots/m²	40000dots/m²	27777dots/m²	22500dots/m²	15625dots/m²	10000dots/m²
Material	Metal (Aluminum optional)						
LED	Kinglight/ Nationstar						
Refresh Rate	1920/3840hz						
Colors	549 Billion						
Brightness	≥5000cd/m²						
Life Span	≥100,000 hours						
IP Rating(Front/Rear)	IP65						
Min. Viewing Distance	≥2.5m	≥4m	≥5m	≥6m	≥6.67m	≥8m	≥10m
View Angle	160°(W) 120°(H)						
Temperature-operating	-30℃ ~ +60℃						
Humidity-operating	10%-95%						
Source Compatibility	AV,DVI,HDMI,SDI,S-Video,DP etc						
Thickness	145mm						

Product Parameters-cabinet 768x768mm

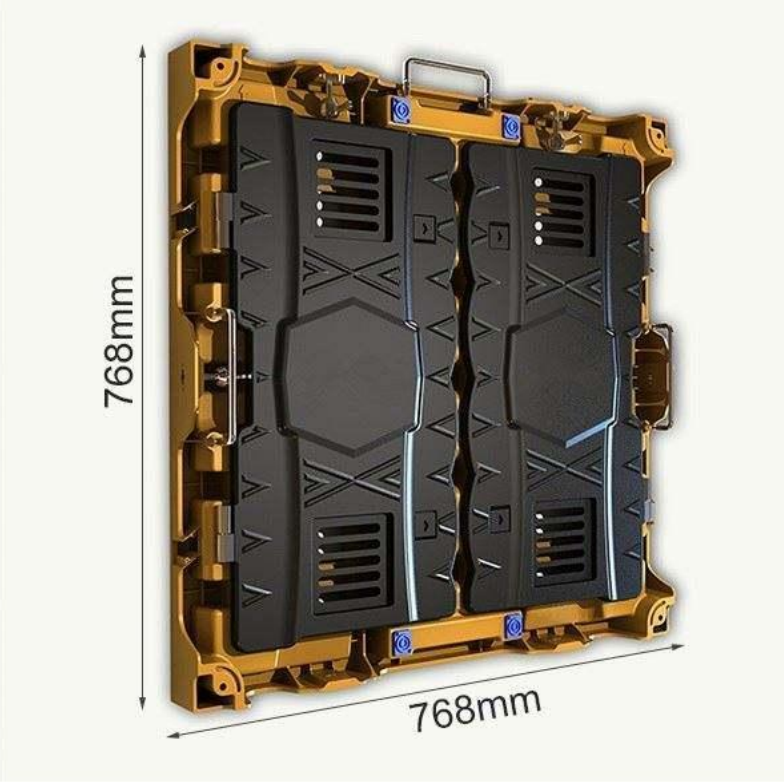
Pixel pitch	3mm	4mm	8mm
Module size	192mm*192mm	320mm*160mm	
Scan mode	1/16scan	1/10scan	1/5scan
Package mode	SMD1921	SMD1921	SMD3535
Pixel resolution	64dots(W)*64dots(H)	80dots(W)*40dots(H)	40dots(W)*20dots(H)
Drive type	Constant drive (IC:MBI5124/ICN2153)		
Color Configuration	SMD 3 in 1 1R1G1B		
Control system	Nova star		
Input Voltage	AC220V/50Hz or AC110V/60Hz		
Average Power consumption	330W/m²		
Cabinet size	768mm*768mm		
Pixel resolution	256dots(W)*256dots(H)	192dots(W)*192dots(H)	96dots(W)*96dots(H)
Pixel denisty	111111dots/m²	62500dots/m²	15625dots/m²
Material	Metal (Aluminum optional)		
LED	Kinglight/ Nationstar		
Refresh Rate	1920/3840hz		
Colors	549 Billion		
Brightness	≥5000cd/m²		
Life span	≥100,000 hours		
IP rating(Front/Rear)	IP65		
Min. Viewing Distance	≥3m	≥4m	≥8m
View Angle	160°(W) 120°(H)		
Temperature-operating	-30℃ ~ +60℃		
Humidity-operating	10%-95%		
Source compatibility	AV,DVI,HDMI,SDI,S-Video,DP etc		
Thickness	85mm		

Product Description-cabinet 960x960mm

- Front and rear maintenance
- Cabinet: metal cabinet, about 38 kg/pcs
- Waterproof design, IP65
- Highly customizable for outdoor fixed installation projects
- High contrast

Product Description-cabinet 768x768mm

- Front and rear maintenance
- Cabinet: die-casting aluminum, about 25 kg/pcs
- Waterproof module, double waterproof design, IP65
- Fanless, noiseless
- Great heat dissipation, AC is not needed
- Energy saving, max power consumption 330W/sqm



Product Details

Product features

Seamless Splicing

Low consumption

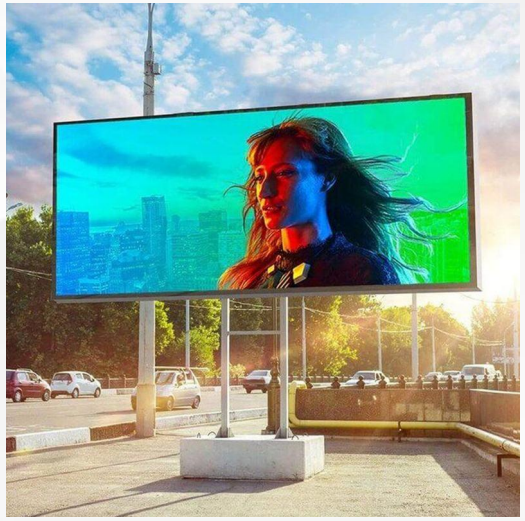
Intelligent dimming

Quality module

Anti-high and low temperature

Support customization

Application-cabinet 960x960mm



Roadside billboard

Shopping mall wall

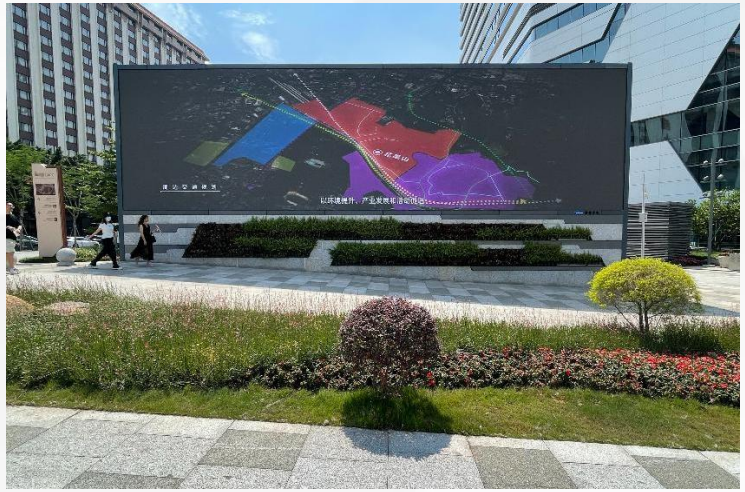
Naked eye holography 3D

Match display

Large-scale exhibition

Commercial advertisement

Application-cabinet 768x768mm



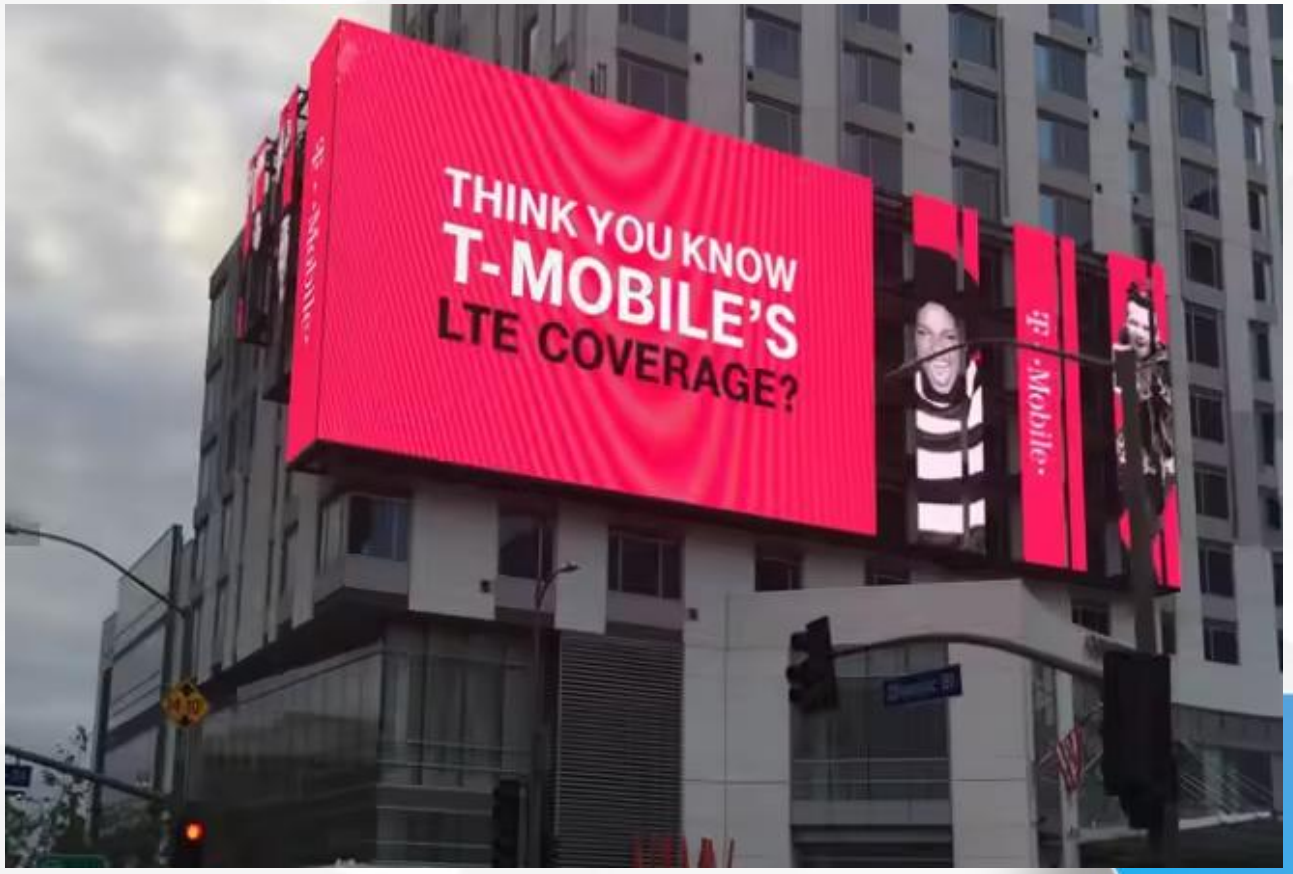
Welcome display

Architectural decoration

Match display

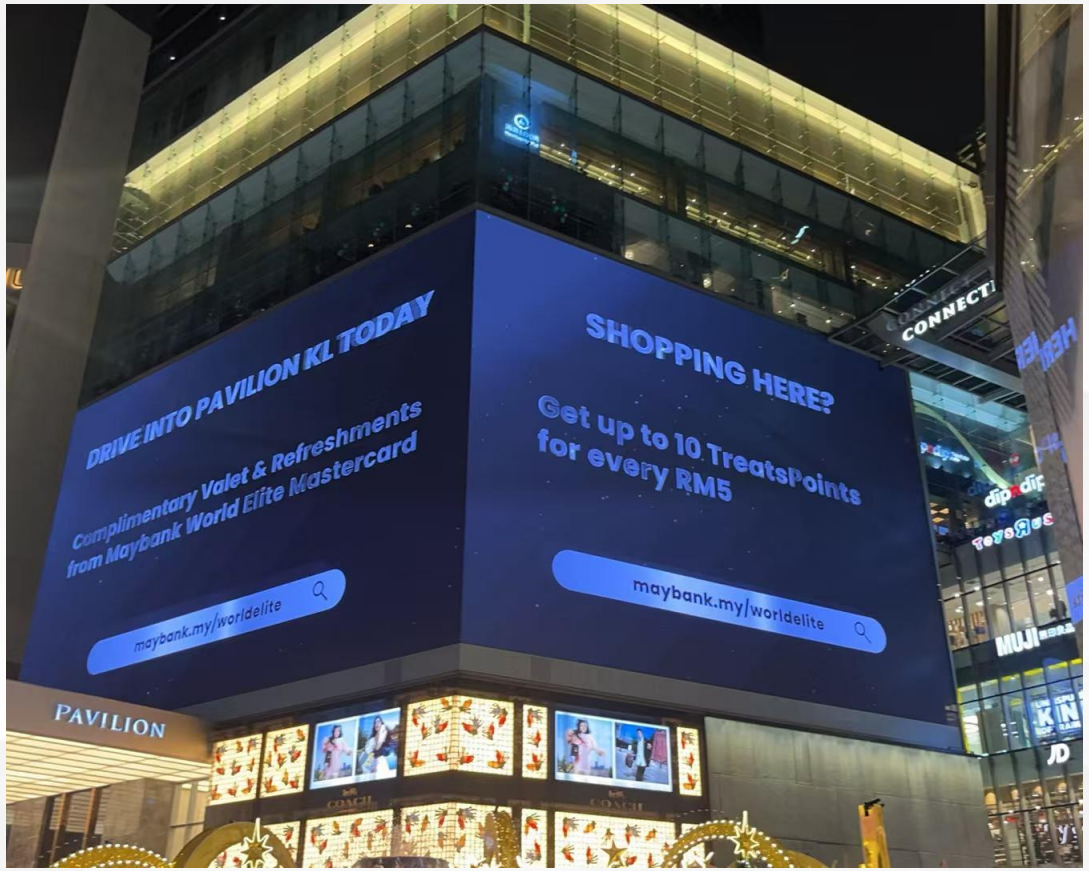
Roadside billboard

Project Case



Project Case

Project Case



Project Case

Service

- Quality: we have a strict quality control system. All displays will undergo aging tests for 24hours at least.
- Logo : your logo can be printed on the cabinet
- Package: support for wooden package and flight case both.
- MOQ: we accept sample order in small sqm , such as 1sqm , 2sqm.
- Warranty: 3 years , free spare parts & free technical support
- Lead time: 12 days after initial payment depsoited
- Payment method: TT, Western Union