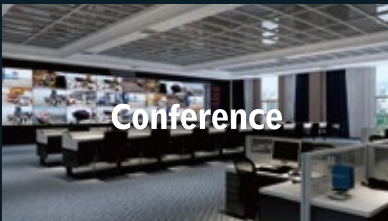


VE Series with Mini LED Parameters

Model	VE0.9	VE1.5
Pixel Pitch(mm)	0.9	1.58
Physical Density(dot/m ²)	1101030	396384
LED Type	4 in 1 Mini LED	4 in 1 Mini LED
Module Size(mm*mm)	152*171	152*171
Horizontal Viewing Angle(Deg)	140	140
Vertical Viewing Angle(Deg)	140	140
Brightness(cd/m ²)	900	1500
Gray Scale	16	16
Refresh Rate(Hz)	3840	3840
Maximum Power Consumption	725W/m ²	725W/m ²
Average Power Consumption	215W/m ²	215W/m ²
Cabinet Size(mm*mm*mm)	609*343*60	609*343*60
Cabinet Weight(±0.25kg)	6.5	6.5
Cabinet Resolution(px*px)	640*360	384*216
Maintenance	Front / Rear	Front / Rear
Working Environment	Indoor	Indoor
Certificates	EMC/FCC/ETL	EMC/FCC/ETL

* Above details only for reference, all rights reserved and belong to ESDLUMEN.

Application Reference



Conference



TV Station



Monitoring Center

Shenzhen Eastar Electronic Co.,Ltd.

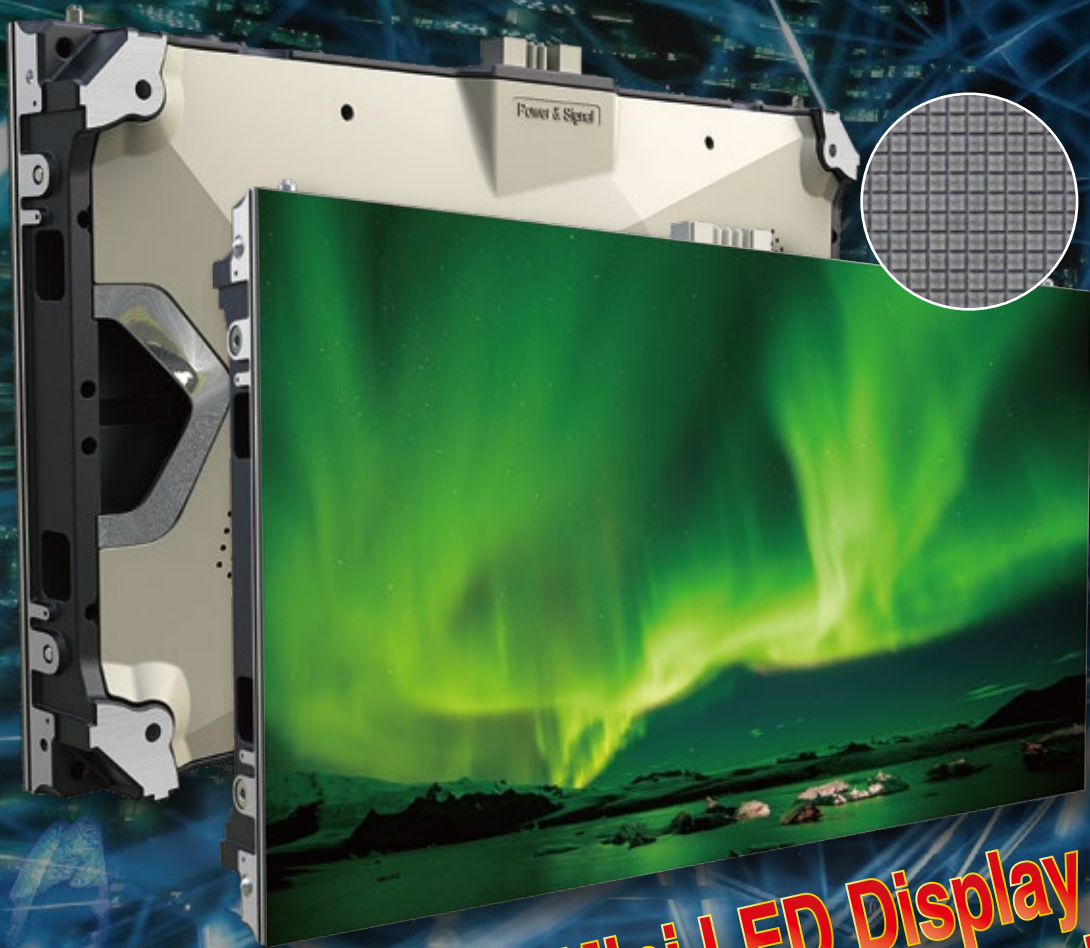
Add: Eastar Industrial Park, Gelan Road, Guanhu Street,
Longhua District, Shenzhen, Guangdong Province, China.

Tel: +86-755-3368-7666-8654
Web: www.esdled.com

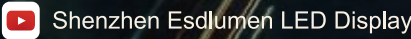
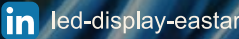
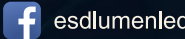
Fax: +86-755-2958-8959
Email: sale@esdled.com

Esdlumen

Narrow Pixel Pitch-VE Series 0.9mm, the world unfolds in your eyes



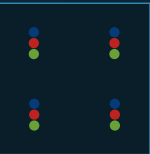
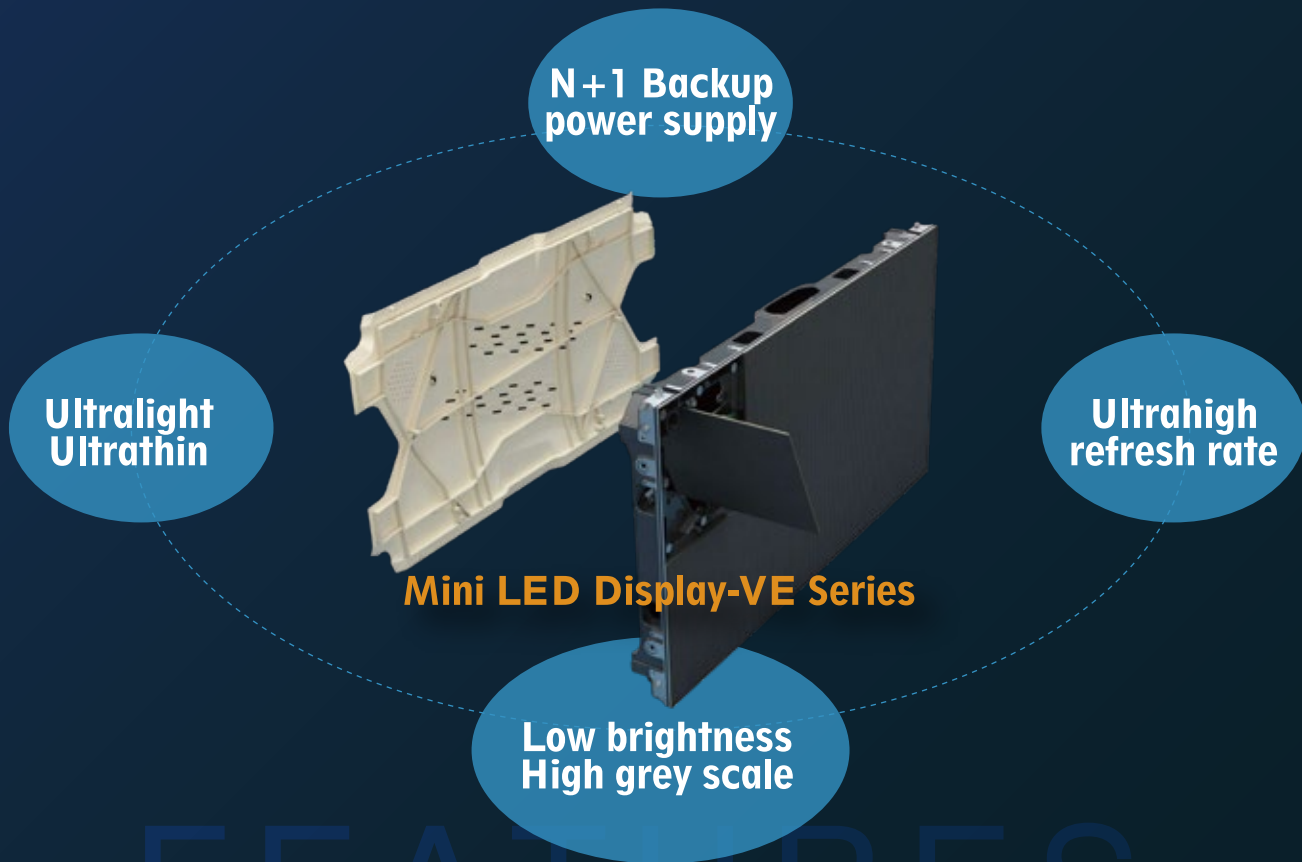
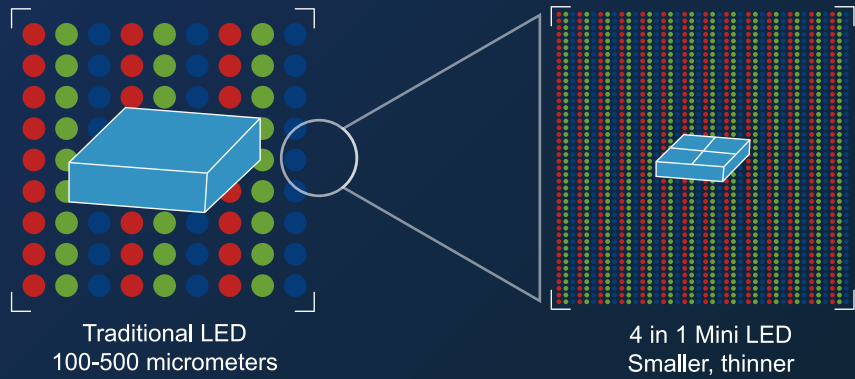
Mini LED Display
Ready for Commercial Mass Production!



What is Mini LED Display?

Mini-LED refers to LEDs with a size of about 100 micrometers. Comparing traditional LED, which is about 100-500 micrometers. With IMD Integration Packaging, this technology makes narrow pixel pitch LED display has the advantages of anti crash, dust proof, also less graininess, less artefacts, give a promotion of visual enjoyment.

- Dust Proof
- Anti Crash
- Easy Maintenance
- Easy Cleaning



Highly-integrated, less graininess

After using 4 in 1 Mini LED packaging technology, the new products are more stable & durable, it can be maintained on site, it also handled the lacking uniformity problems of COB products, which announced LED Display has moved into a new Era.

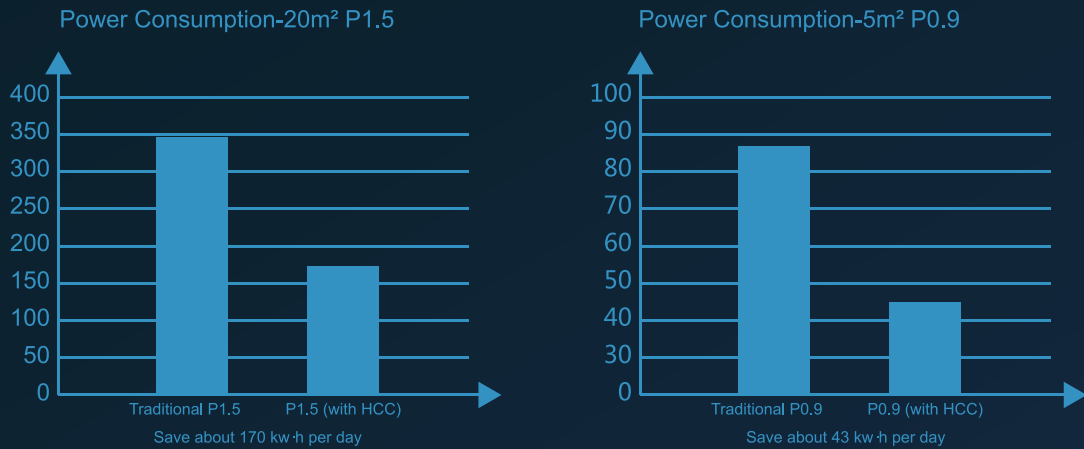
Exquisite and Vivid Image Quality

115% NTSC ultra-high gamut, supports HLG+HLG, adjustable intelligent color temperature.



Energy saving (with HCC technology)

Use dual voltage drive, save 50% electricity consumption in same brightness.



Golden Ratio 16:9 High Resolution

Seamless and borderless, adaptable to nearly any size or shape.

