High Quality With Global Standards,
CE EMC-B,RoHs,FCC,UL Certificated.

Specification

Pixel Pitch	2.9mm	3.9mm	3.9mm	4.81mm	4.81mm
Pixel Density	112896	65536	65536	43264	43264
LED Arrangement	SMD1515	SMD1921	SMD1921	SMD1921	SMD1921
Refresh Rate	3840	3840	3840	3840	3840
Cabinet Size/mm	500*1000	500*1000	500*1000	500*1000	500*1000
Module Size/mm	250*250	500*250	500*250	500*250	500*250
Module Resolution	84*84	128*64	128*64	108*52	108*52
Brightness (nits)	4500	6500	5000	6500	5500
Max Consumption	700	760	650	760	650
Ave Consumption	280	300	195	300	195
View Angle / Horizontal	160	160	160	160	160
View Angle / Vertical	90	90	90	90	90
Grey Scale(Bit)	≥14	≥14	≥14	≥14	≥14
Protection Rating	IP66	IP66	IP66	IP66	IP66
Certificate	EMC,CE,ETL,FCC,CB	EMC,CE,ETL,FCC,CB	EMC,CE,ETL,FCC,CB	EMC,CE,ETL,FCC,CB	EMC,CE,ETL,FCC,CB

Website: www.unit-led.com
Tel:+86-755-32925789

UNIT-EV-500x1000

EV-500X1000-P2.9 /3.9 /4.8

UNIT-EV-500x1000mm High Quality LED Display

UNIT-EV-500x1000mm Series is Unit latest high quality LED display and can be used for 3D LED billboards.

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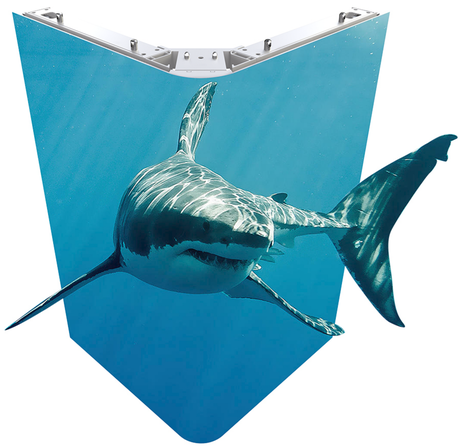
SHENZHEN UNIT LED CO.,LTD.

EV1000 Series High Quality LED Display

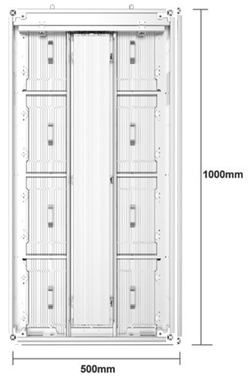
3D LED Display

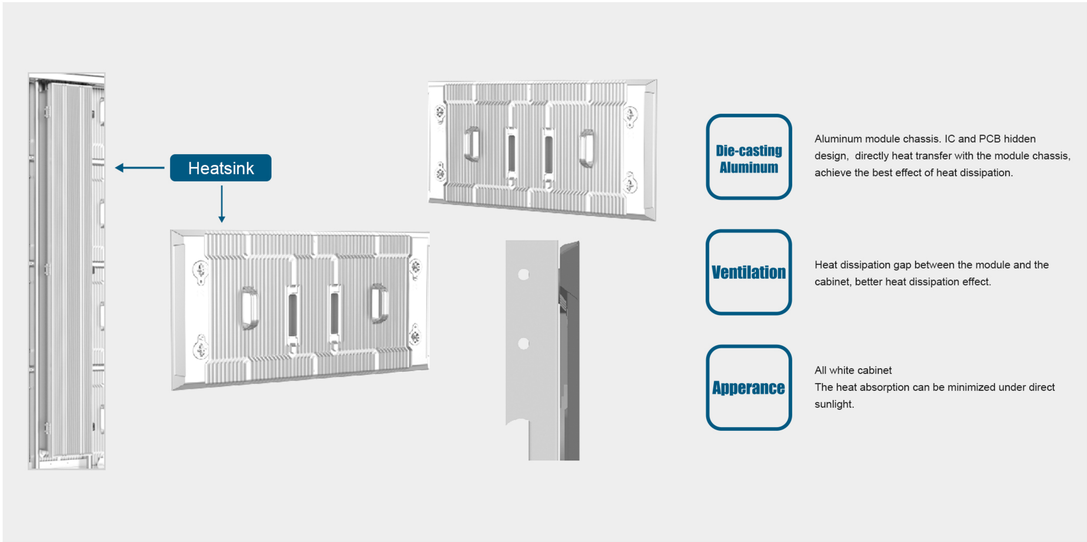
EV1000 Series LED display is Unit latest high quality LED display and can be used for 3D LED billboards.



500*1000mm Size

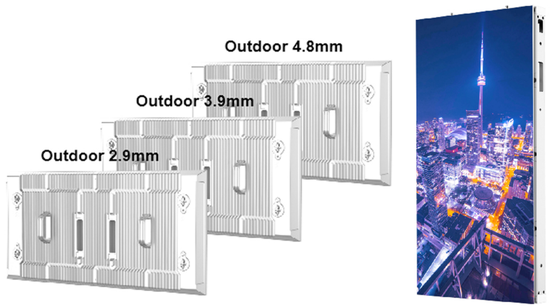
EV1000 Series Energy Saving LED Display is Unit latest Common Cathode Aluminum Display, with a size of 500*1000mm and a high IP66 waterproof level. It features a unique panel design with a size of 250/500*250mm, providing an excellent visual experience. The display also has ultra-low heat and power consumption, contributing to energy savings.





Various Pitches

Same panel design makes it easy to stock and renew the screen, with various pitches available including P4.8mm, P3.9mm, and P2.9mm.

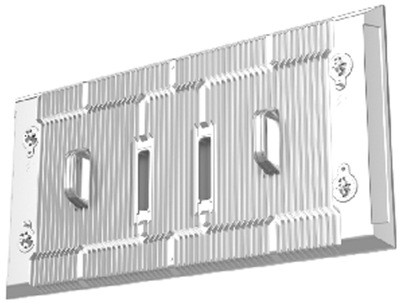


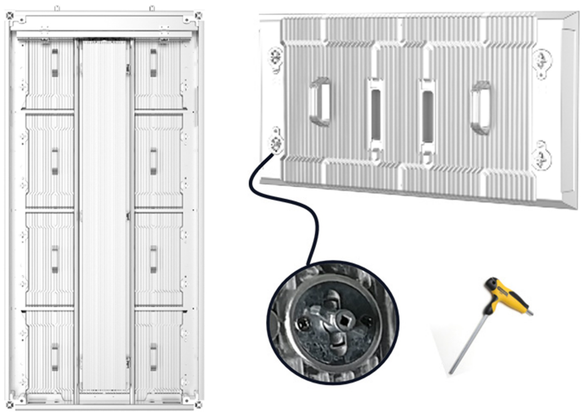
Excellent Design

The cable-less design features power and signal cables hidden at the top of the panel, with BTB connectors replacing data and power cables, providing high stability.

High-quality LED Module

Full waterproof, Full-sealed design and Die-casting aluminum module chassis to offer Protecting Rating (front and rear): IP66.





Front and Rear Service

The design is equipped with dual service design, with frontal and rear ways, providing easy operation and fast replacement.