

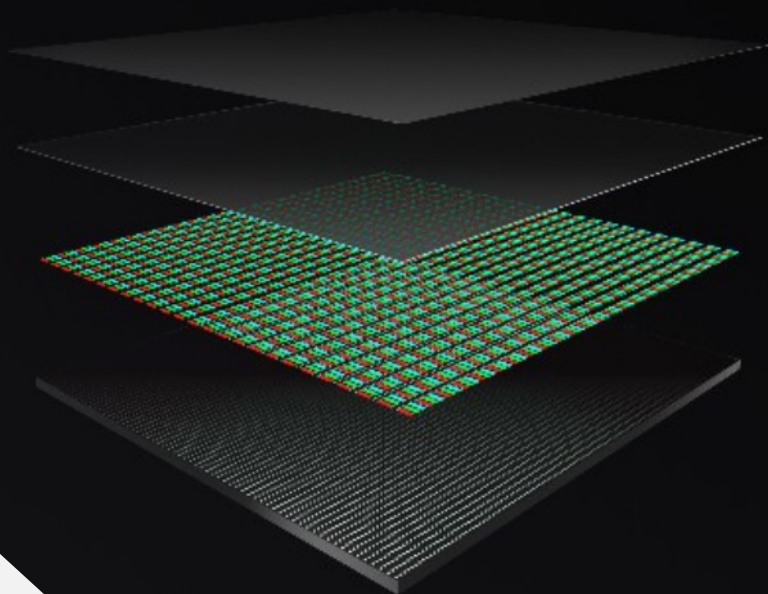


Explore ∞ the Limitless Profundity of MiniLED Era



Optical Coating Technology

Minimize pixelation that brings more eye-relief, with 15000:1 ultra-high contrast ratio



Self-developed High Efficiency PSU

95% power factor with
90% power conversion efficiency



Die-cast Magnalium Cabinet

Weights only 3.8kg (8.4lbs),
with a thin depth of 31mm (1.2 in)



**TÜV
Rheinland**

significantly suppresses moiré patterns*



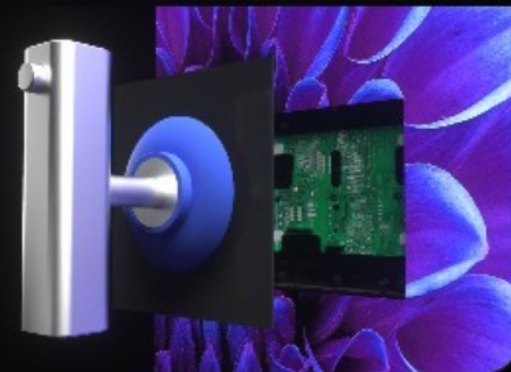
**Ultra-wide
Color Gamut**

Display vivid and rich colors



Front Access

Reliable and easy for
maintenance



**3840Hz
Refresh Rate**

Take a clear photo everytime

**Common-
cathode ***

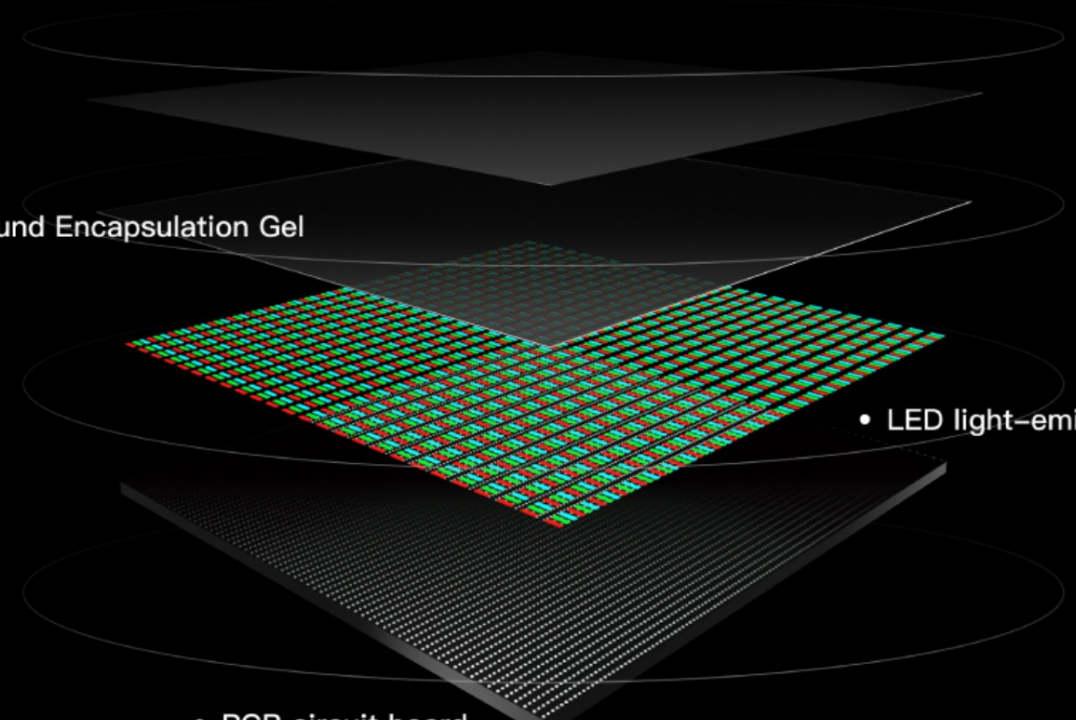
High efficiency energy-
saving, lowering
operation cost

**Fast
Installation**

Equiped with eccentric
locks and spring
positioning pins, save
time and energy for
installation

**Hyper-bit 2.0
Technology**

64 times increase in grayscale
detail performance



- Polymer Ink Coating

- Compound Encapsulation Gel

- LED light-emitting chip

- PCB circuit board

True Black, True Bright

- Optical coating technology with a matte finish, lower chance of glare.
- Ultra high contract ratio, displaying every detail with percision.

Ultra-thin and Lightweight Design

save the space for your creativity

Cabinet Weighs only 3.8kg (8.4lbs), with a thin depth of 31mm (1.2 in) Die-cast Magnalium Cabinet, handle any environment easily with 6 layers of protection. Perfectly combines lightweightness and high structural integrity.

Anti-static ⚡

Moisture-proof 💧

Dustproof 🌫️

Anti-collision 🛡️

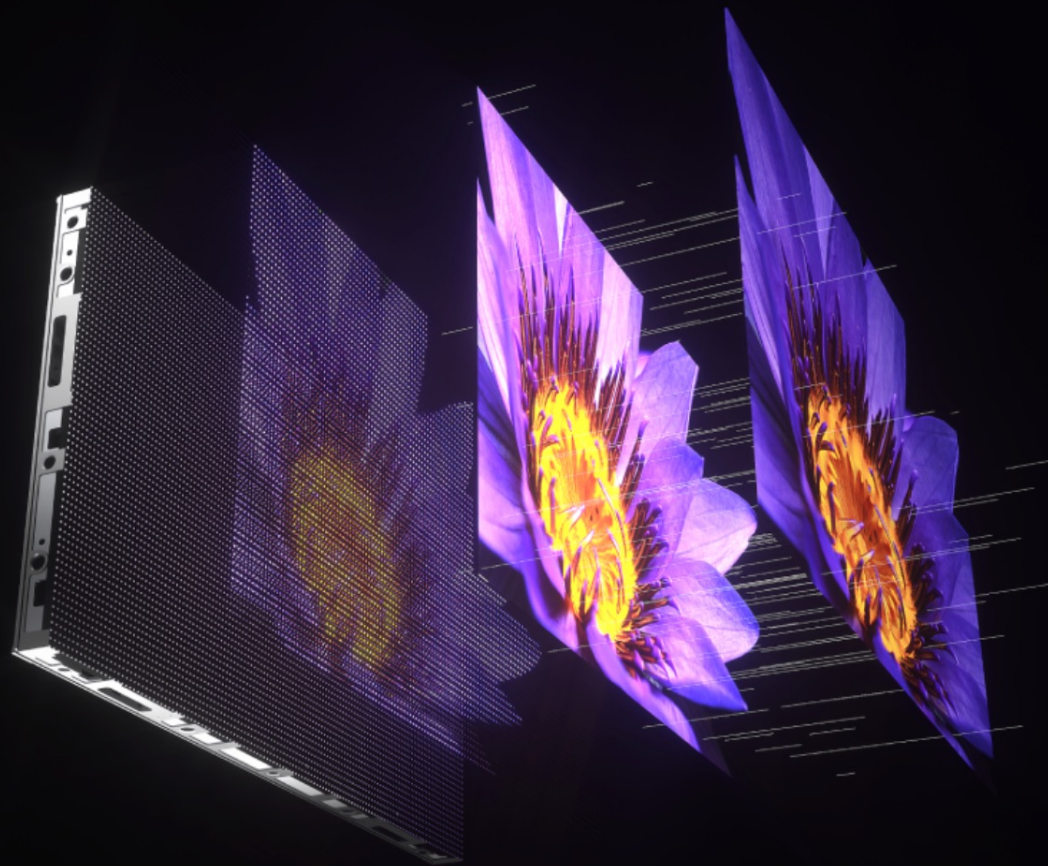
Fingerprint-resistant 🖐️

Antioxidant 🧪

Even surface light source

smooth and clear image quality

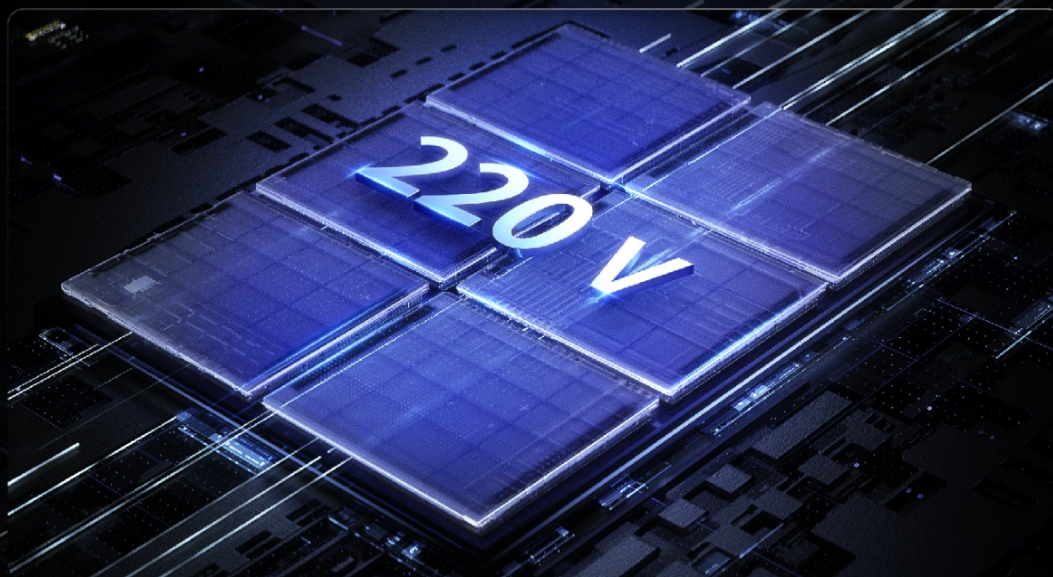
Minimize pixelation, brings more comfort to viewers' eyes.



Anti Blue Light on Hardware Level

LED chips eliminate 420–450nm harmful
blue light, protect viewer's eyesight.





**Dynamic voltage
regulation technology**

Four adjustable voltage levels for modules

95%

Power factor

**Common-cathode*
Driving**

Effectively extends the product's lifespan

*Common-cathode design only apply for CX27 0.9mm
This product comes in various configurations, and the specific features depend on the actual model provided.

Self-developed High Efficiency PSU

Significantly prolong screen lifetime

Brand new power architectural design with
a super high power conversion rate of 90%.
Dynamic voltage regulation technology with
four adjustable voltage levels for modules.

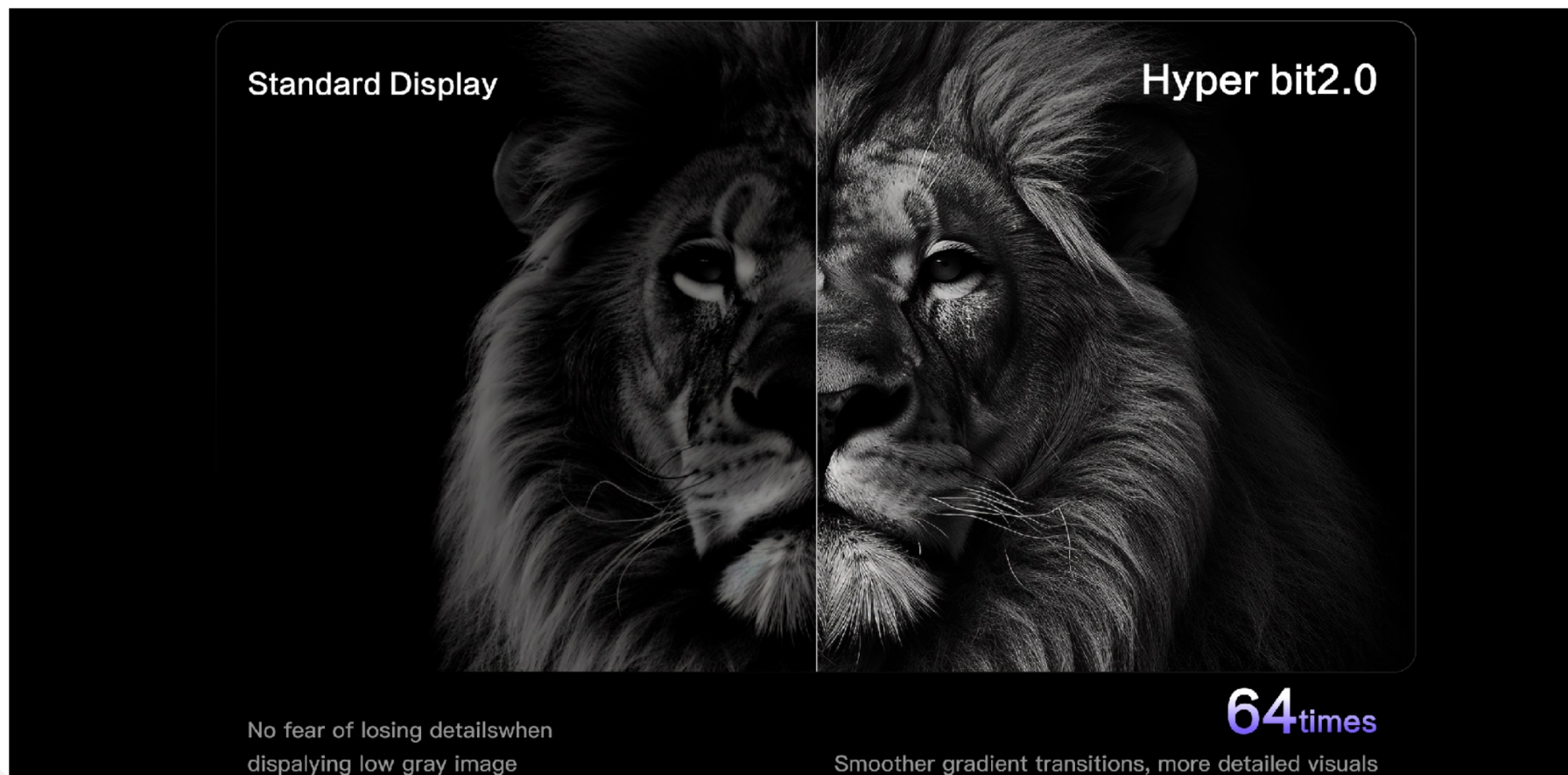




Hyper-bit 2.0 Technology

64 times increase in grayscale detail performance

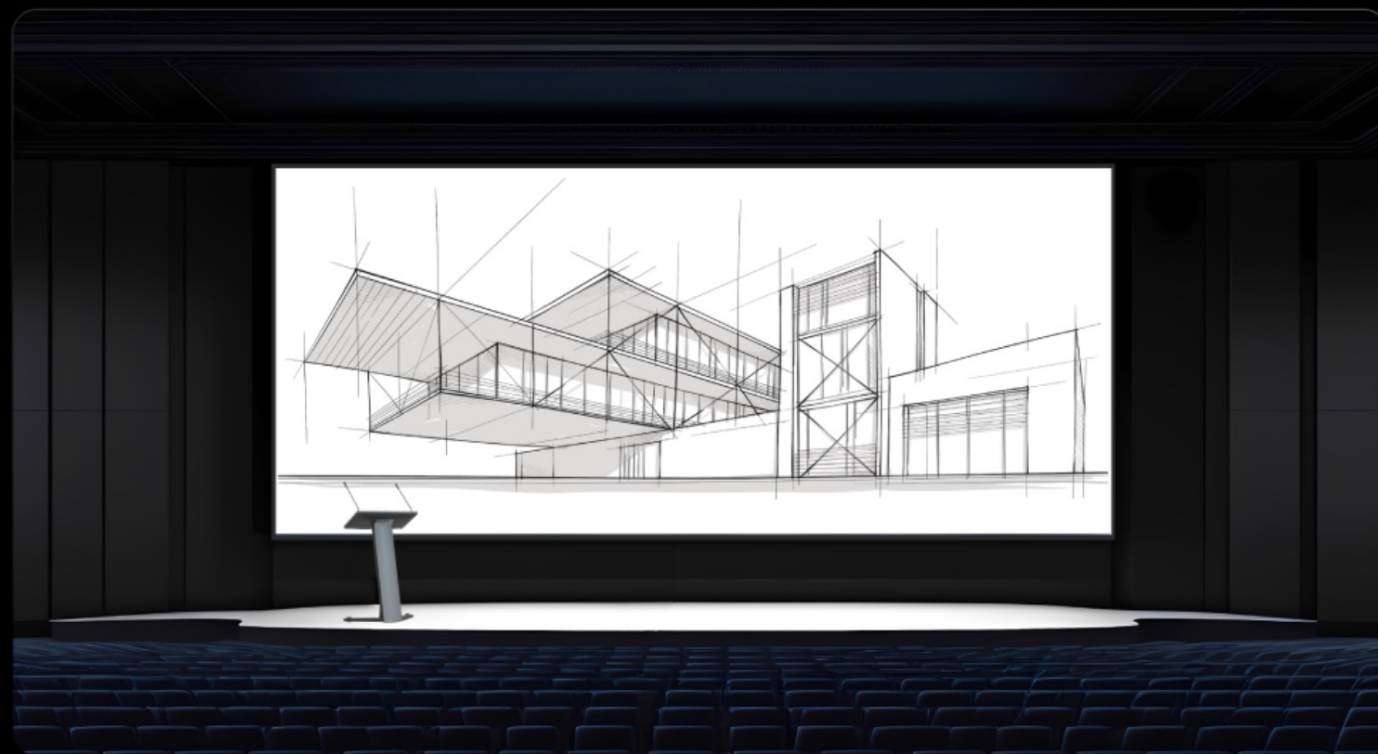
No fear of losing details when displaying low gray image



Worry-free Photo Shooting

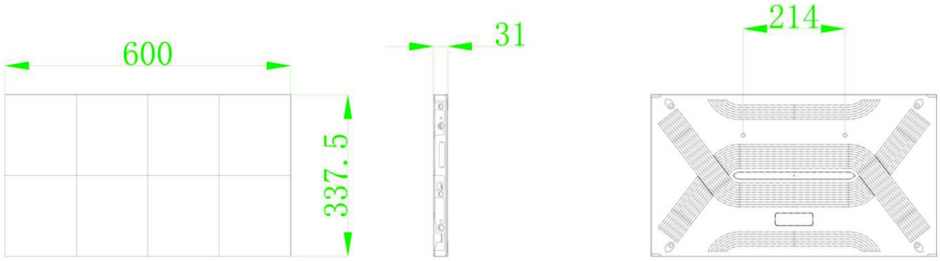
perfect picture every time

Application of special optical processing, no need to worry about moiré pattern from any angle



ML SERIES

ML-CX/ 0.93 / 1.25 / 1.56



VIEWLED
www.viewled.com.ar

MODELOS	ML-CX2709	ML-CX2712	ML-CX2715
PIXEL PITCH	0.93MM	1.25MM	1.56MM
CONFIGURACIÓN DE PIXEL	1R1G1B (FLIP CHIP)	1R1G1B (FLIP CHIP)	1R1G1B (FLIP CHIP)
DENSIDAD DE PÍXELES (DOTS/M2)	1137778	640000	409600
RESOLUCIÓN DE MÓDULO	160 X 360	120 X 135	96 X 108
TAMAÑO DE MÓDULO (MM)	150 X 168.75		
PESO DEL MÓDULO (KG)	0.3		
MÓDULOS POR GABINETE	4 X 2		
RESOLUCIÓN DEL GABINETE (PX)	640 X 360	480 X 270	384 X 216
MODO DE ESCaneo	1/30	60	54
MEDIDAS DEL GABINETE (MM)	600 X 337.5 X 31		
SUPERFICIE DEL GABINETE (M2)	0.2025		
PESO DEL GABINETE (KG)	3.8		
MANTENIMIENTO	FULL FRONT MAINTENANCE		
MATERIAL DEL GABINETE	MAGNESIUM ALUMINUM		
BRILLO (NITS)	100/800 AJUSTABLE		
ANGULO DE VISIÓN	165°H / 165°V		
CONTRASTE	15000/1		
CONSUMO PICO (W. X GABINETE)	58	69	58
CONSUMO PROMEDIO (W. X GABINETE)	17.4	21	17.4
ESCALA DE GRISES (BITS)	13/16		
FRECUENCIA DE REFRESCO (HZ)	3840		
GRADO DE PROTECCIÓN	IP40		

ROHS - CCC - ETL - CE - CB - FCC

CERTIFICACIONES INTERNACIONALES

Alta calidad garantizada con certificaciones de origen.

VIEWLED



2024

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