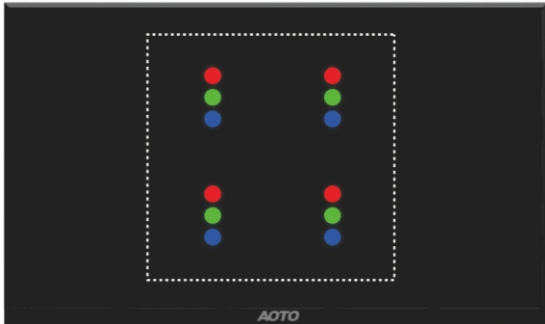


Why Mini LED?

 Superior robust. Effectively reduce LED malfunction, Reliable and on-site maintenance workable.



New Generation Packaging Technology

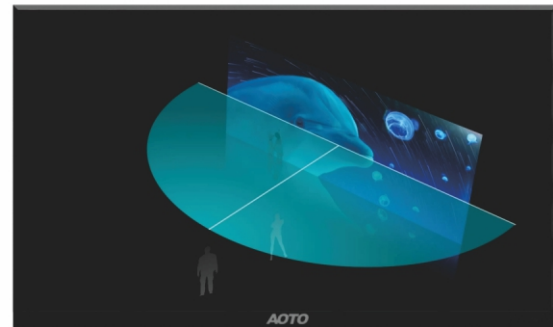


Reliable And Robust Panel

 Excellent display effect. Ultra high contrast, good uniformity, Significantly reduce moire phenomenon.

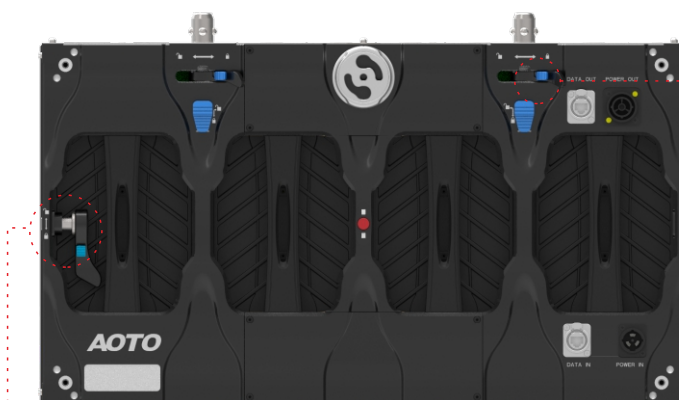


Low Reflection, Ultra-high Contrast Ratio, Optimal Moire Reduction



Nearly 180° Viewing Angle

 Fast setup and adjustment. It can be installed with locks rapidly. Front or rear maintenance.



Adjustment in horizontal

When connected two tiles together, you can also adjust the button up and down to reduce the gap.



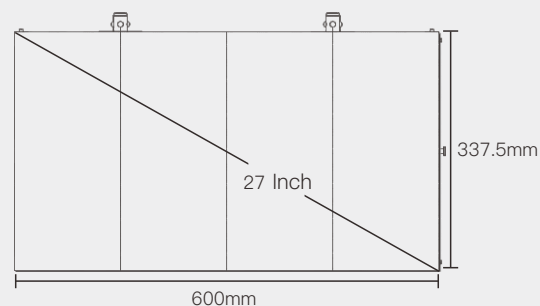
Fast setup and adjustment

Keep two blue button in unlock, connect two tiles together then lock the blue button. If you find the gap, you can also adjust the horizontal button to adjust the gap.

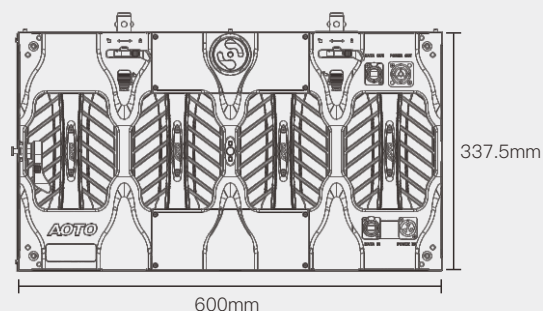
Specifications

Model	CLD27RS1.5(Mini LED)
Pixel Pitch	1.5625 mm
Brightness	Standard 800 nits, Max 1,000 nits
LED Type	Mini 4 in1
Processing Depth	24 bits
Display Size	27 Inch (600 mm × 337.5 mm × 60 mm)
Lifespan	100,000 hours
IP Rating	IP30
Operation Environment	Temperature: -10 °C – 40 °C/Humidity: 10% – 80% RH
Pixel Density	409,600 dots/m ²
Pixel Configuration	1R 1G 1B
Module Resolution	96(W) × 216(H) = 20,736 dots
Module Size	W: 150 mm; H: 337.5 mm
Cabinet Resolution	384(W) × 216(H) = 82,944 dots
Cabinet Size	W: 600mm; H: 337.5mm
Cabinet Area	0.2025 m ²
Viewing Angle	H: 170°±5°; V: 170°±5°
Refresh Rate	3840 Hz
Contrast Ratio	8000:1
Input Voltage	AC100 V to AC240 V; 50 or 60 Hz
Maximun Power	135 W/Cabinet
Average Power	40 W/Cabinet
Cabinet Material and Color	Die-casting Aluminium, Black
Maintenance	Front or Rear
Cabinet Weight	8.5 Kg

Positive



Back



Side

