# **Leading LED Applications**





Indoor and outdoor mesh LED display for rental staging applications





Suitable for using in both indoor and outdoor concert, live show, stage show etc. Flexible application, can meet all different kinds of main screens and sub screens' requirements.















# Auto-lock system makes faster installation and disassembling

- \* Auto-lock system makes faster installation and disassembling, light weight panel (9kg per panel, thickness is only 85mm)
- \* Flexiable panel design, realizes -10 degree to +10 degree angle adjusting.



Auto-lock system, fast vertical installation and disassembling.



### Indoor and outdoor mesh( curtain) LED display

Indoor and outdoor mesh LED display, high brightness (5000 nits), high IP level (IP65/IP65).





# Fantastic, unbelievable performance, makes your dreaming stage come true

Fantastic, unbelievable performance, flexible installation style, with your dreaming video effects, helps your stage fly.





#### **Parameters**

Parameter	Value	Unit
Pixel pitch	7.5	mm
Brightness	≥5000	nits
Panel dimensions (W×H×T)	600 X600X85	mm
Panel dimensions (W×H×T)	23.62×23.62×3.35	Inch
Panel material	Aluminum	_
Weight	9	kg/panel
Weight	19.86	lbs
Pixel configuration	SMD 3in1	_
Module dimensions (W×H)	600×75	mm
Module dimensions (W×H)	23.62×2.95	Inch
Pixel matrix per panel	80×80	pixels

Note: Specification subject to change without prior notice.

Parameter	Value	Unit
Pixel density	17776	pixels/sq.
Refresh rate	≥1920	m.
Gray scale per color	65536	hz
Colors	281 trillion	level
Viewing angle (H/V)	120/120	_
IP rating (Front/Rear)	IP65/IP65	deg.
Power consumption (max/avg)	760/260	_
Input voltage (AC)	110 ~ 240	w/sq.m.
Operating temperature	-20 ~ 50	V
Operating humidity	10% ~ 90%	°C
Source compatibility (with video processor) AV, S-Video, VGA, DVI, HDMI, SDI, DP		

