

Flinky Technology Co., Limited

www.flinkytech.com







Your Vision, our Visual Solution!

1. Company Introduction













About Flinky

Flinky has been specialized in LED field since 2014, is a globally leading LED video wall supplier based in Shenzhen, China. To meet the high quality demand of our customers over the world, we have established the modern LED display manufacturing equipment in our LED display factory. Flinky focuses on the R&D, production, sales and service of LED full color display, and provide full-service of product solutions since it has founded. With the development, Flinky has accumulated rich experience of R&D and has the first-class automated production eqipment, standard clean automation production plant and anti-static system devices.



Enterprises' Culture

- * Customer-oriented, win-win cooperation.
- * Engaging the final solution of LED display,making top grade of LED screen.
- * Making the world colorful.



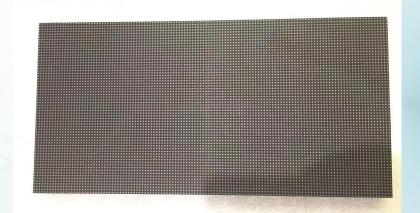






2.Specification

Item	Parameter
Pixel Size	2.5mm
LED Lamp	RGB SMD1515
Scan Way	1/32,Constant Current
LED Module Size	320*160mm
LED Module Resolution	128*64dots
Refresh Rate	3840Hz
Brightness	600~900cd per s.qm Adjustable
LED Module Current(Max.)	6A
Power Consumption	Max.:600w/s.qm Avg.:300w/s.qm
Lifespan	100000hrs
View Angle	Horizental +/-140°, Vertical +/-140°
Control System	Nova/Linsn/Colorlight
Maitenance	Front and Back Access
Display Color	16.7M





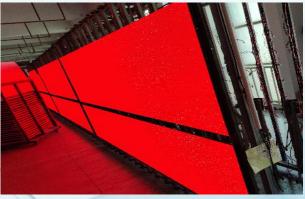
4. Workshop





5.LED Display for Aging Test









The aging test includes white balance aging(2 days) and video aging(1 day), totally 72hrs before packaging.

Process:

- 1. Check the LED module whether install correct totally.
- 2. Check whether there is a short circuit or nto.
- 3. Check whether the LED module is flat and neat.
- 4. Check whether the appearance is intact or not.
- 5.Use teh online LED control system to light up.

6.LED Project











Our Quality is your Savings!

THANKS





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