

Creative

F Series



Non degumming



Flatness



High-Definition



Flexible

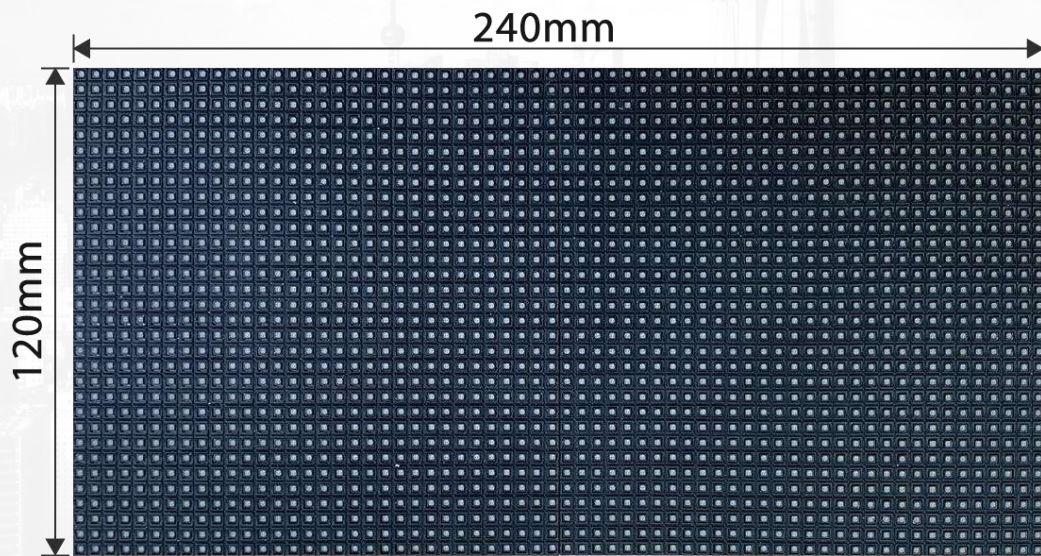


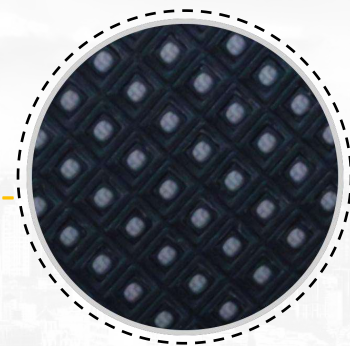
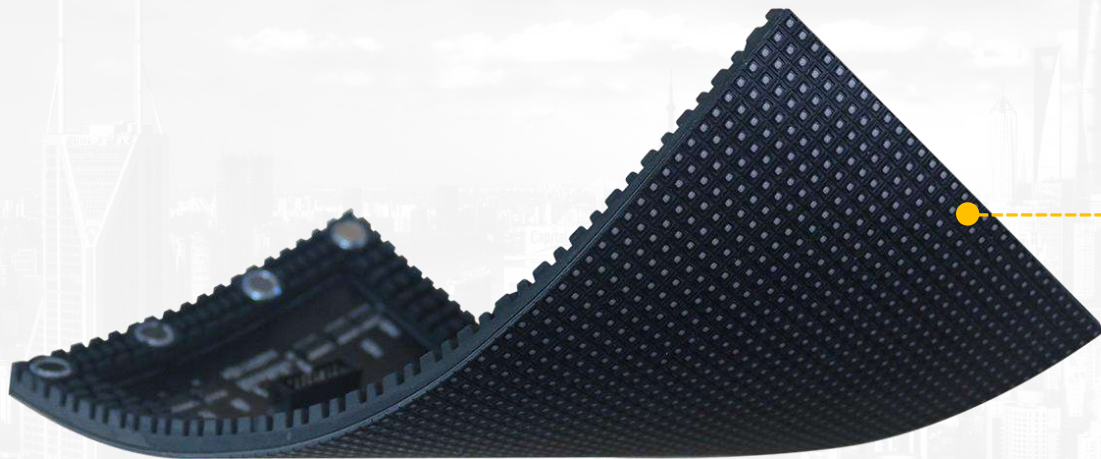
High Contrast Ratio



Wide viewing

Dimension(P1.875)





SILICONE MASK

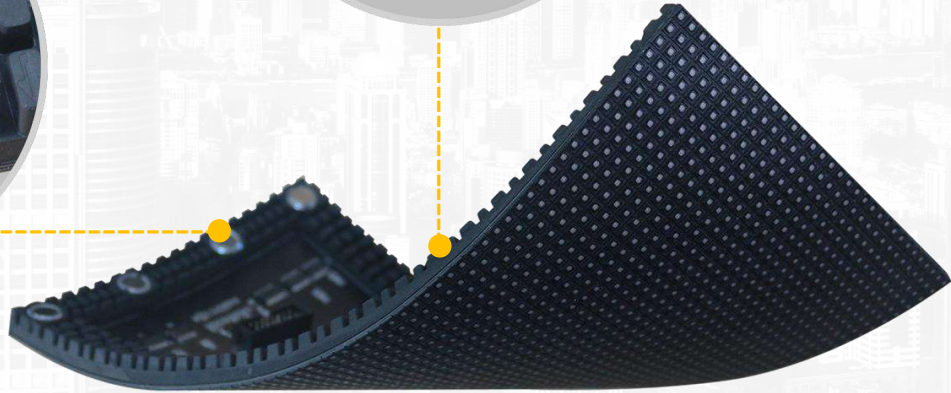
Soft and flexible
High strength compression and
twisting capabilities



Magnetics



Silicone bottom shell



Stronger adsorption, convenient and easy installation
Ensure the flatness of the screen

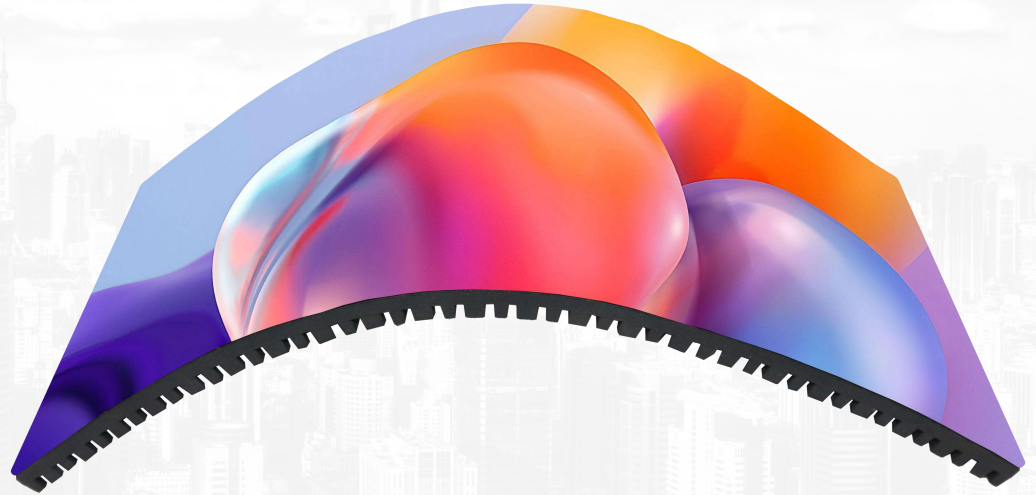
Customized Service

- High end customization, any curved or cylindrical screen can be assembled according to demands.
- Ultra light and ultra-thin, extremely flexible, with 4 240X120m module splicing columns
Inner diameter 30.5cm



Seamless Splicing

- Unique splicing processing, single point maintenance, effectively reducing screen splicing gaps, splicing flatness 0.1mm, achieving perfect splicing
- Easy to fit various surfaces, the splicing surface is smooth and free of bumps and bumps



More flexible

- Capable of bending and folding at large angles, meeting special styling needs such as curved surfaces, cylinders, and spherical shapes
- Good ductility, capable of lifting, seating, hanging, etc., to maximize compliance with on-site installation requirements



High refresh rate



High refresh rate



Low refresh rate

High grey scale



Hig grey scale



Low grey scale

Super wide viewing angle

Perfect presentation of images from any angle



Pixel Pitch

P1.25

P1.5625

P1.875

P2

P2.5

LED Type	SMD1010	SMD1010	SMD1515	SMD1515	SMD2020
Physical Density(dots/)	64000	409600	284444	250000	160000
Module Resolution	192X96	152X72	128X64	120X60	96X48
Module Size(WXH)	240X120	240X120	240X120	240X120	240X120
Cabinet Size(mm)	Customized	Customized	Customized	Customized	Customized
Maintenance Mode	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance	Front/Rear Maintenance
Cabinet Materials	Iron	Iron	Iron	Iron	Iron
Brightness(Nits)	700	700	700	700	700
Color Temperature(K)	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable	1000-18500 Adjustable
Viewing Angle(V/H)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Viewing Distance	1.25-50m	1.5-50m	1.875-50m	2-50m	2.5-50m
Contrast Ratio	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1
Frame Frequency	50/60	50/60	50/60	50/60	50/60
Scan Mode	Static 32-64 Scan	Static 32-64 Scan	Static 1/32 Scan	Static 1/30 Scan	Static 1/24 Scan
Grey Level	14bit	14bit	14bit	14bit	14bit
Refresh rate(Hz)	3840	3840	3840	3840	3840
Max Power Consumption(W/)	600	600	600	600	600
Ave, Power Consumption(W/)	80-150	80-150	80-150	80-150	80-150
IP Grade	IP31	IP31	IP31	IP31	IP31
Power Input	AC90-264V,47-63Hz				
Working Temperture/Humidity(/RH)	-20~60 /10%~85%				
Storage Temperature/Humidity(/RH)	-20~60 /10%~85%				
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC				

Cases





THANKS