

FIY SERIES

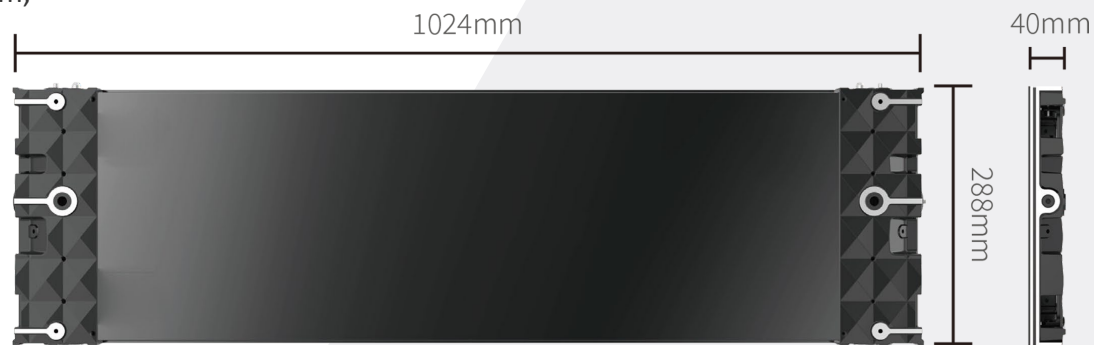
INDOOR FIXED LED DISPLAY

P1.6 / P2.6

CANBEST Opto-Electrical Science & Technology Co., Ltd

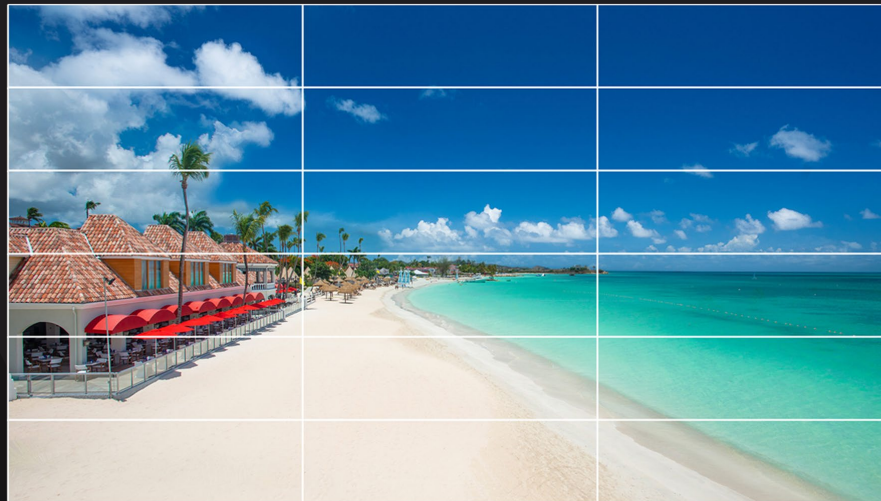
Ultra-thin and light

The thickness of cabinet with 1024 mm and 288 mm is only 40 mm, and 23 Kgs/m², 6KGS/panel

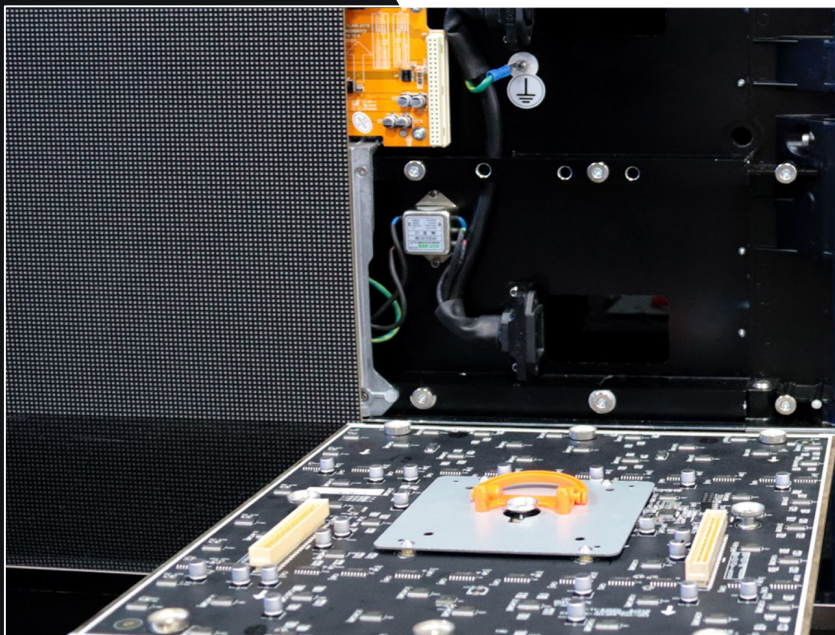


Perfect 16:9 aspect ratio, a better visual enjoyment

Support 2K / 4K / 8K video sources
dot by dot., bringing more
wonderful display effects.

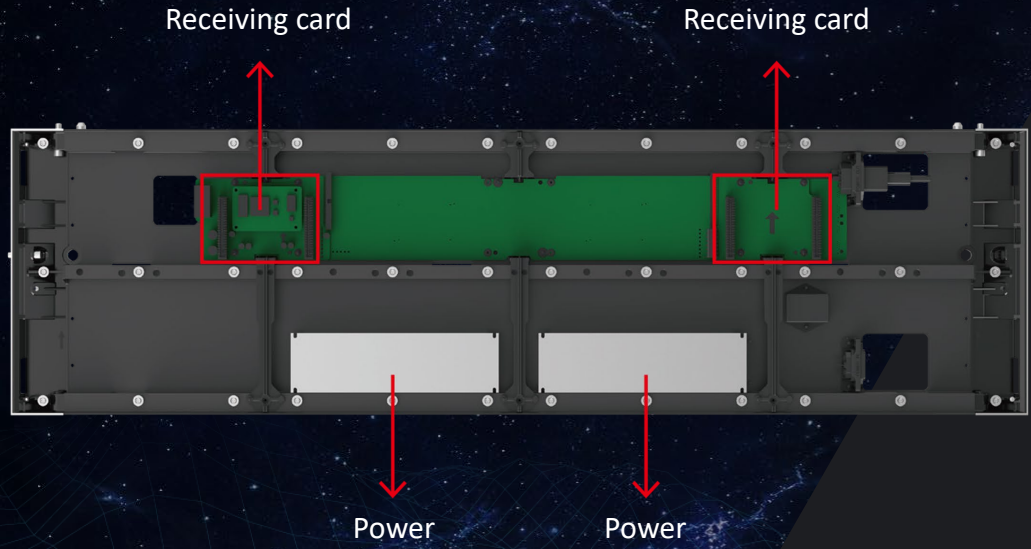


P1.6 3*6 Panels : 1920*1080



Cableless connection, simple maintenance

Tidy inner layout, also reducing the malfunctioning possibility caused by cable



Backup for both power and data, assuring the working status in case of problems

Once one of the power or data can't work normally, the backup will start to ensure the screen working

CANBEST
LED

Fully front maintenance, no need back maintaining space

Magnetic module design, you can maintain it
from front by the magnetic tool.



FIY SERIES

Various installation type support

support hanging, stacking, wall mounted and ceiling mounted, solving the problem of maintaining space



Hanging



Stacking



Ceiling mounted

Three cabinet size and flexible installation shape

There will be 1024*2888 mm ,768*288 mm and 512*288 mm to choose . We can customize into bevel angle cabinet to meet the demands of applications. Such as right-angle, cube and convex and concave type.



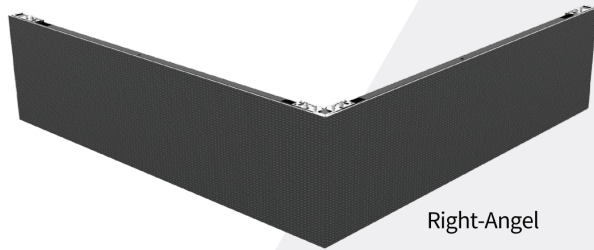
1024*288*40



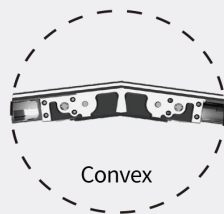
768*288*40



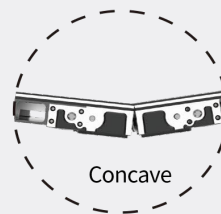
512*288*40



Right-Angel

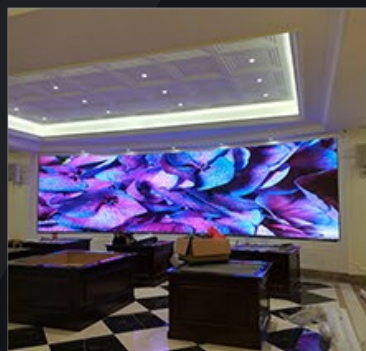


Convex



Concave

FIY Series Specifications		
Model	FIY 1.6	FIY 2.6
Pixel Pitch(mm)	1.6	2.6
Pixel Density(dot/m2)	390625	140625
LED Type	SMD1010	SMD2121
Module Size(mm*mm)	256*288	256*288
Cabinet Size(mm*mm*mm)	1024*288*40 / 768*288*40 / 512*288*40	
Cabinet Weight(±0.25kg)	2007/6/5	
Cabinet Resolution(px*px)	640*180/480*180/320*180	384*108/288*108/192*108
Horizontal Viewing Angle(Deg)	140	140
Vertical Viewing Angle(Deg)	150	150
Gray Scale(bit)	16	16
Refresh Rate(Hz)	3840	3840
Max Power Consumption(W/sqm)	640	640
Average Power Consumption(W/sqm)	256	256
Input Voltage(V)	AC 100-240	AC 100-240
Ingress Protection	IP20	IP20
Working Environment	Indoor	





THANK YOU

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