

BIM Pro Parameters				
Model	Model	BIM Pro 1.6	BIM Pro 2.6	BIM Pro 4
	Pixel Pitch (mm)	1.6	2.6	4
	Physical Density (dot/m²)	390625	140625	62500
	LED Type	SMD1010	SMD2121	SMD2121
	Module Size (mm*mm)	256*288	256*288	256*288
	Module Resolution(px*px)	160*180	96*108	64*72
	Viewing Angle (Deg)	140°(H)/150°(V)	140°(H)/150°(V)	140°(H)/150°(V)
	Brightness (nits)	800	1000	800
	Gray Scale (bit)	16	16	16
	Refresh Rate (Hz)	3840	3840	3840
Main Technical Parameters	Max. Power Consumption(W/m²)	640	640	640
	Average Power Consumption(W/m²)	256	256	256
	Cabinet Size(mm*mm*mm)	1024*288*40 / 768*288*40 / 512*288*40		
	Cabinet Weight (±0.25kg)	7 / 6 / 5		
	Input Voltage (AC)	100-240V	100-240V	100-240V
	Ingress Protection	IP20	IP20	IP20
	Working Environment	Indoor	Indoor	Indoor
	Certificates	ETL / FCC / CE / EMC	ETL / FCC / CE / EMC	ETL / FCC / CE / EMC

Application Reference



Shopping Mall



Ceiling



Window Advertising

CALKiN

digital solution

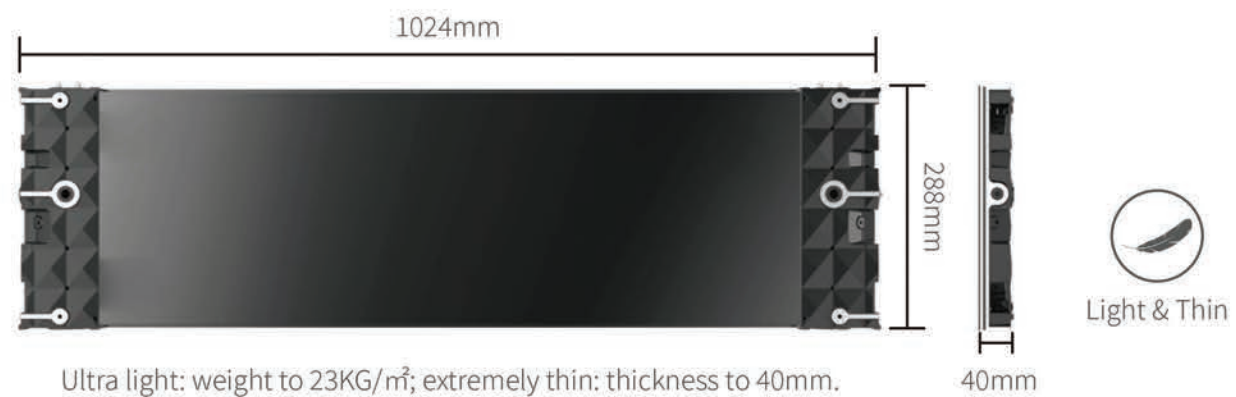
BIM Pro

— BIM Pro —

Indoor Fixed • Ultra Light & Thin



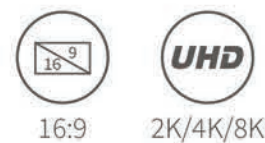
◆ New Generation of BIM Series-BIM Pro



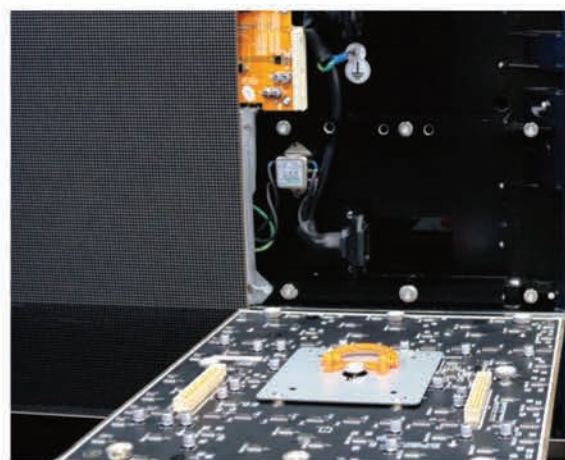
◆ 16:9 Golden Ratio, Easily Splicing 2K/4K/8K Screen, Better Visual Enjoyment



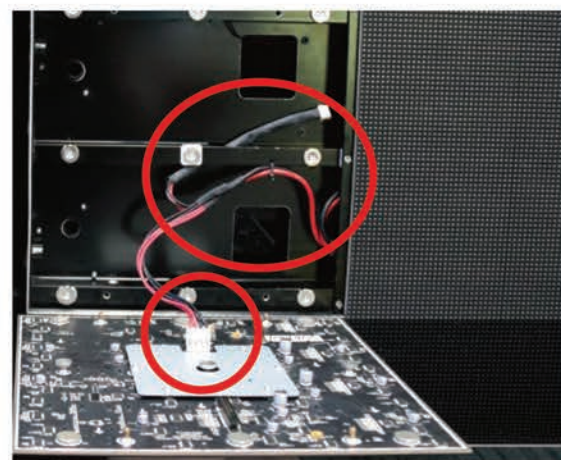
2K screen: 6*6 cabinets



◆ Wireless Connection Design: Simpler Inner Structure, Easy Maintenance

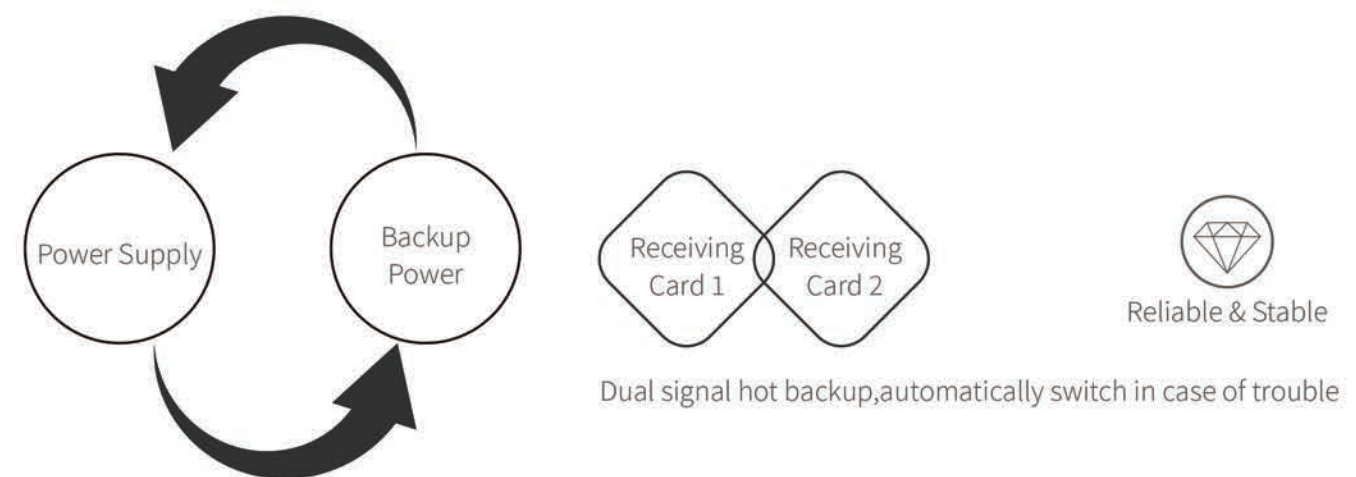


BIM Pro

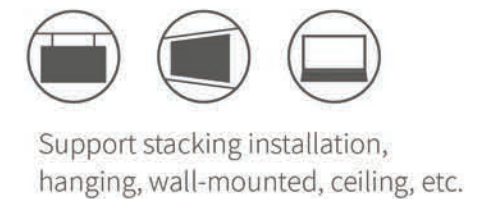


The old design of BIM Series

◆ Double-backup of Power Supply and Receiving Card



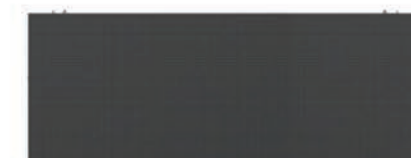
◆ Total Front Maintenance, Various Installation Methods



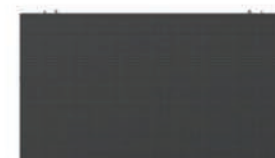
◆ Various Sizes and Customized Cabinet Angle (0-45°) for Flexible Splicing



1024*288*40



768*288*40



512*288*40

