

BIM Plus-T/TX

Indoor Commercial Dual-side Display



◆ Dual Sides, Twin Impact

- Switch between single-side(BIM Plus-T) and dual-side(BIM Plus-TX) mode for various applications
- Dual-side mode(BIM Plus-TX) supports different pixel pitch, brightness levels and independent content on each side



◆ Versatile Sizes Meet Different Needs

Three different panel sizes (500*1000/750*250/500*250mm) enable flexible and seamless splicing



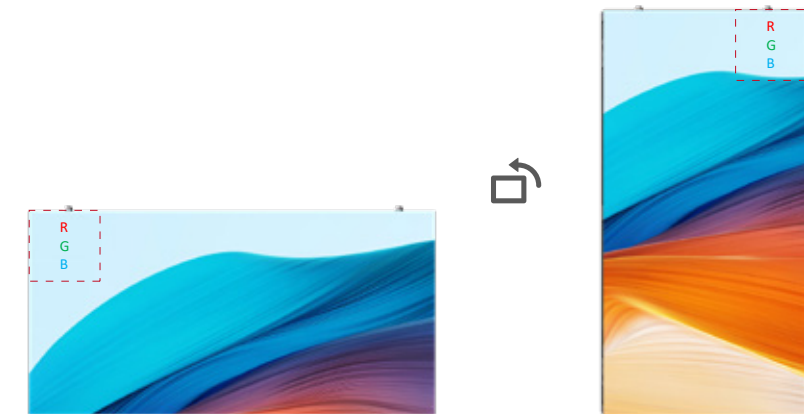
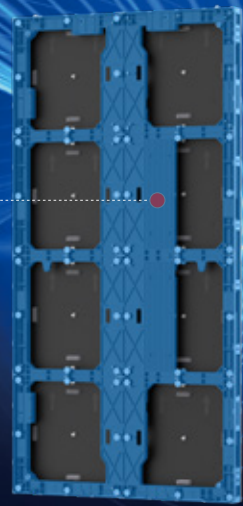
BIM Plus-T/TX Series

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◆ Massive Dissipation Structure

- Die-casting aluminum board with heat dissipation ribs forms massive dissipation area, enhancing display uniformity
- Multiple side ventilation holes enhance internal airflow

Integrated Heat Dissipation



◆ Unique Panel Design

- Supports 90°rotation with highly consistent color performance (optional)
- Universal modules reduce spare part inventory
- 25kg/m² lightweight and 45mm thin cabinet reduces transportation & installation costs



For single-side mode, module, receiving card, power supply, and hub board support rear maintenance

◆ Flexible Installation & Maintenance

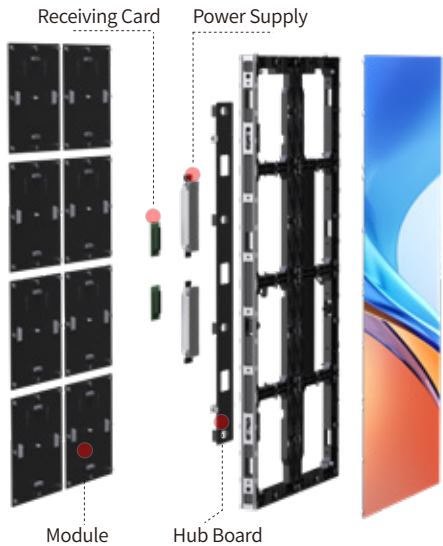
- Enables hanging installation(up to 10 meters)
- Supports front maintenance for dual-side mode(BIM Plus-TX) , rear maintenance for single-side mode(BIM Plus-T)

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◆ Stable Wireless Connection

Wireless module connectivity ensures efficient installation and maintenance, and secures higher stability during prolonged use



Display Mode		Single side							Double side						
Model	BIM Plus-T1.5 (COB)	BIM Plus-T1.9	BIM Plus-T2.6		BIM Plus-T3.9			BIM Plus-TX1.5 (COB)	BIM Plus-TX1.9	BIM Plus-TX2.6		BIM Plus-TX3.9			
Pixel Pitch (mm)	1.5	1.9	2.6		3.9			1.5	1.9	2.6		3.9			
Pixel Density (pixels/m²)	409600	262144	147456		65536			409600	262144	147456		65536			
LED Type	COB	SMD						COB	SMD						
Module Size W*H (mm)	250*250							250*250							
Panel Size (mm)	500*1000*43/750*250*43/500*250*43							500*1000*45/750*250*45/500*250*45							
Module Resolution W*H (pixel)	160*160	128*128	96*96		64*64			160*160	128*128	96*96		64*64			
Panel Material	Die-casting Aluminum							Die-casting Aluminum							
Weight (Kg/pc)	11.5 / 5 / 3.5							12.5 / 6 / 4							
Voltage (V)	AC 110~240							AC 110~240							
Brightness (nits)	3000	800	3500	900	3500	1000		2500	800	2500	900	2500	1000		
Viewing Angle (H/V)	160°/160°							160°/160°							
Gray Scale (bit)	14~16							14~16							
Refresh Rate (Hz)	3840							3840							
Contrast Ratio	5K:1	8K:1	5K:1	8K:1	5K:1	8K:1	5K:1	5k:1	8k:1	5k:1	8k:1	5k:1	8k:1	5k:1	
Color Temperature (K)	2000~10000 (Adjustable)							2000~10000 (Adjustable)							
Maximum Power Consumption (W/m²)	600	460						600*2 panel	460*2 panel						
Average Power Consumption (W/m²)	150	115						150*2 panel	115*2 panel						
Serviceability	Front Rear IP30	Front /Rear						Front							
IP Rating	IP30							Front Rear IP30	IP30						
LED Lifespan (Hours)	100000							100000							
Certifications	CB, EMC, LVD, RoHS, ETL, PSE, FCC, CCC, Tensile Test Report														

*Above parameters are for reference only. For more details, please contact our sales team. All rights reserved.