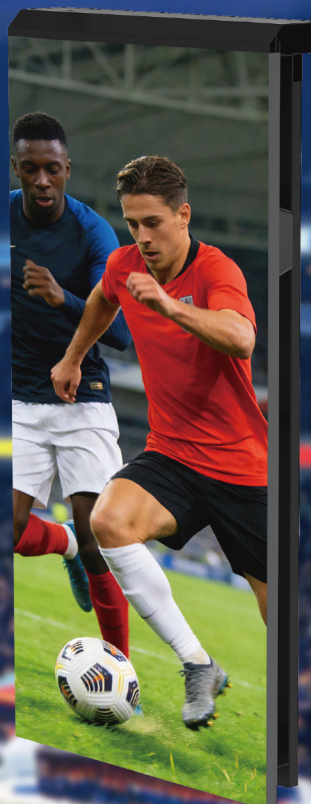


LED Ribbon Display

Next-Gen Ultra-Slim



Key Features



Top Maintenance



Ultra Slim&Lightweight



8000 Nits High Brightness

7680Hz

7680 High Refresh Rate



16-Bit High Gray Scale



Wide Viewing Angle



Signal Backup

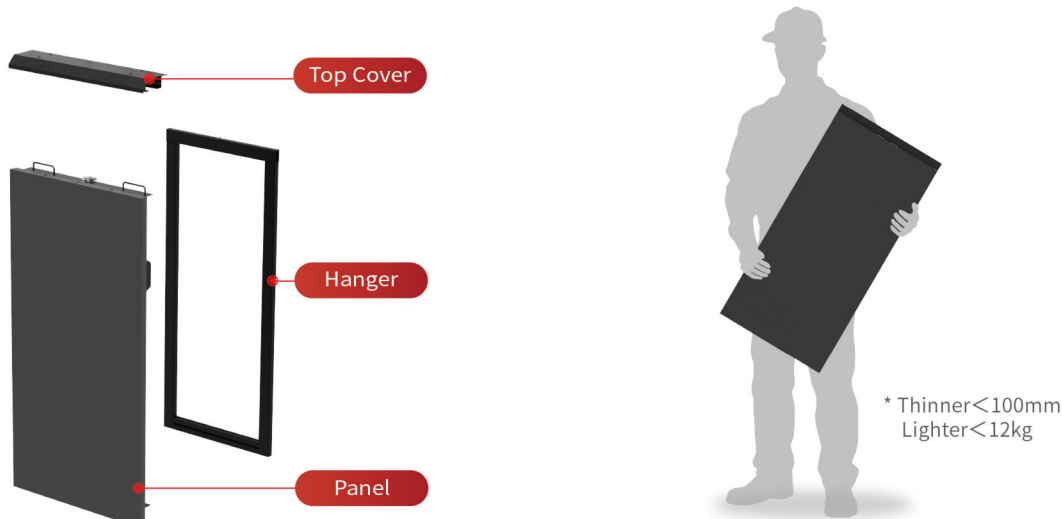


Zero Operation Noise

Benefits

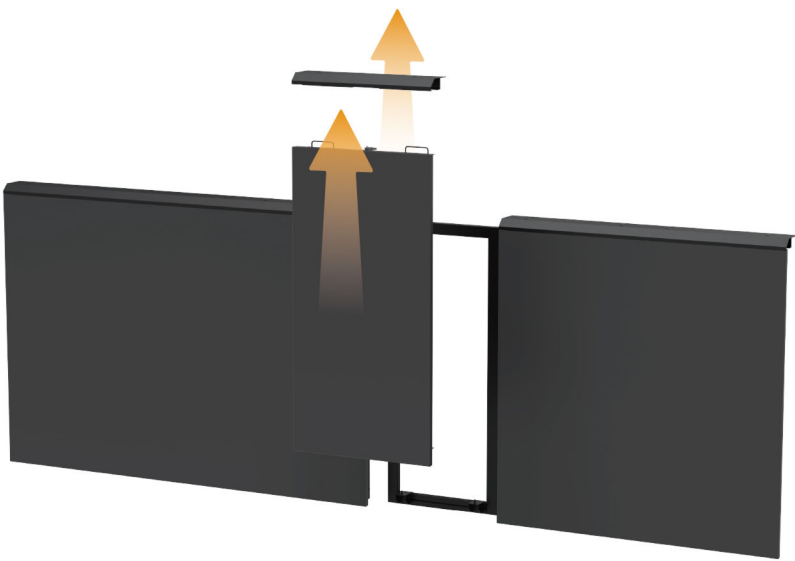
Hassle-Free Assembly

- Bottom precision positioning pins and top quick-lock system ensure high installation accuracy.
- Ultra slim and lightweight supports single-person maintenance for reducing labor and transportation costs.



TOP Maintenance

- The panel features a pull-out design, enabling fast and convenient maintenance.



Specifications

Item	Specifications		
Pixel Pitch (mm)	6.94	8.33	10.4
Pixel Configuration	SMD		
Module Size (mm) (W×H)	125×1,000/125×750		
Module Resolution (pixels) (W × H)	18×144/18×108	15×120/15×80	12×96/12×64
Cabinet Size (mm) (W×H)	500×1,000/500×750		
Weight (kg/㎡)	<25		
Viewing Angle (H/V)	160°/100°		
Brightness (cd/㎡) ①②	8,000		
Refresh Frequency (Hz)	7,680		
Maintenance	TOP		

①: Base on different hardware sepcification.
②: Theoretical values only. All specifications are subject to the actual product.