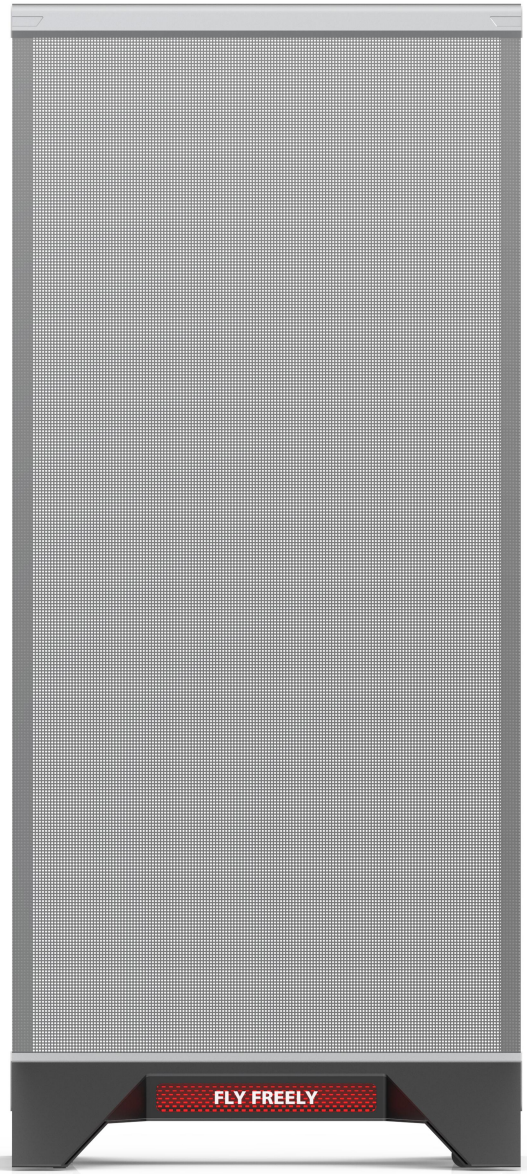
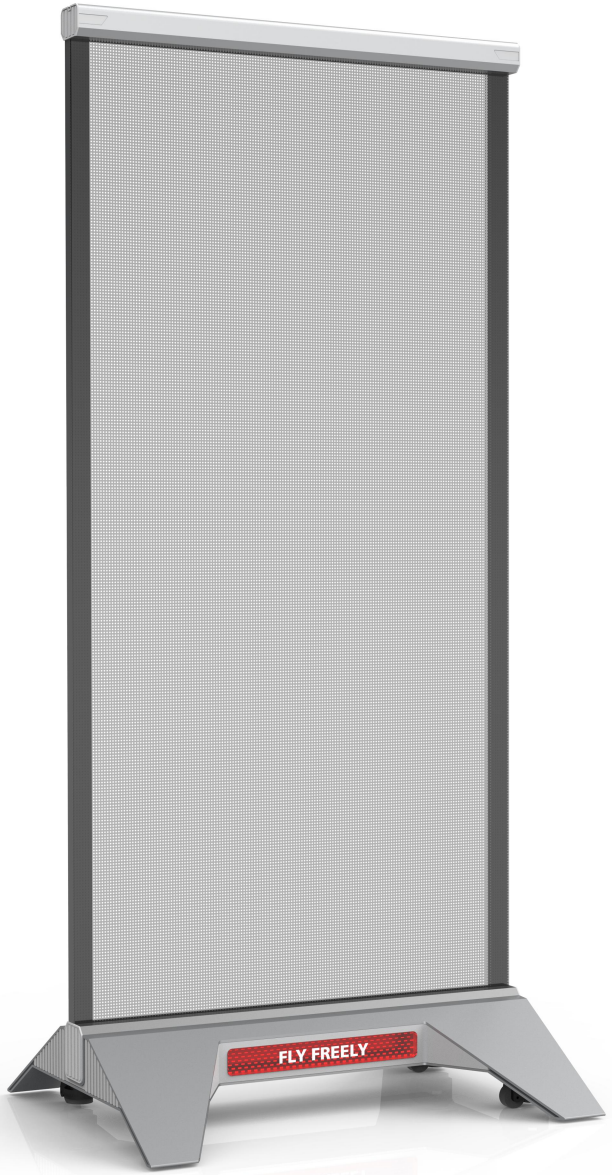
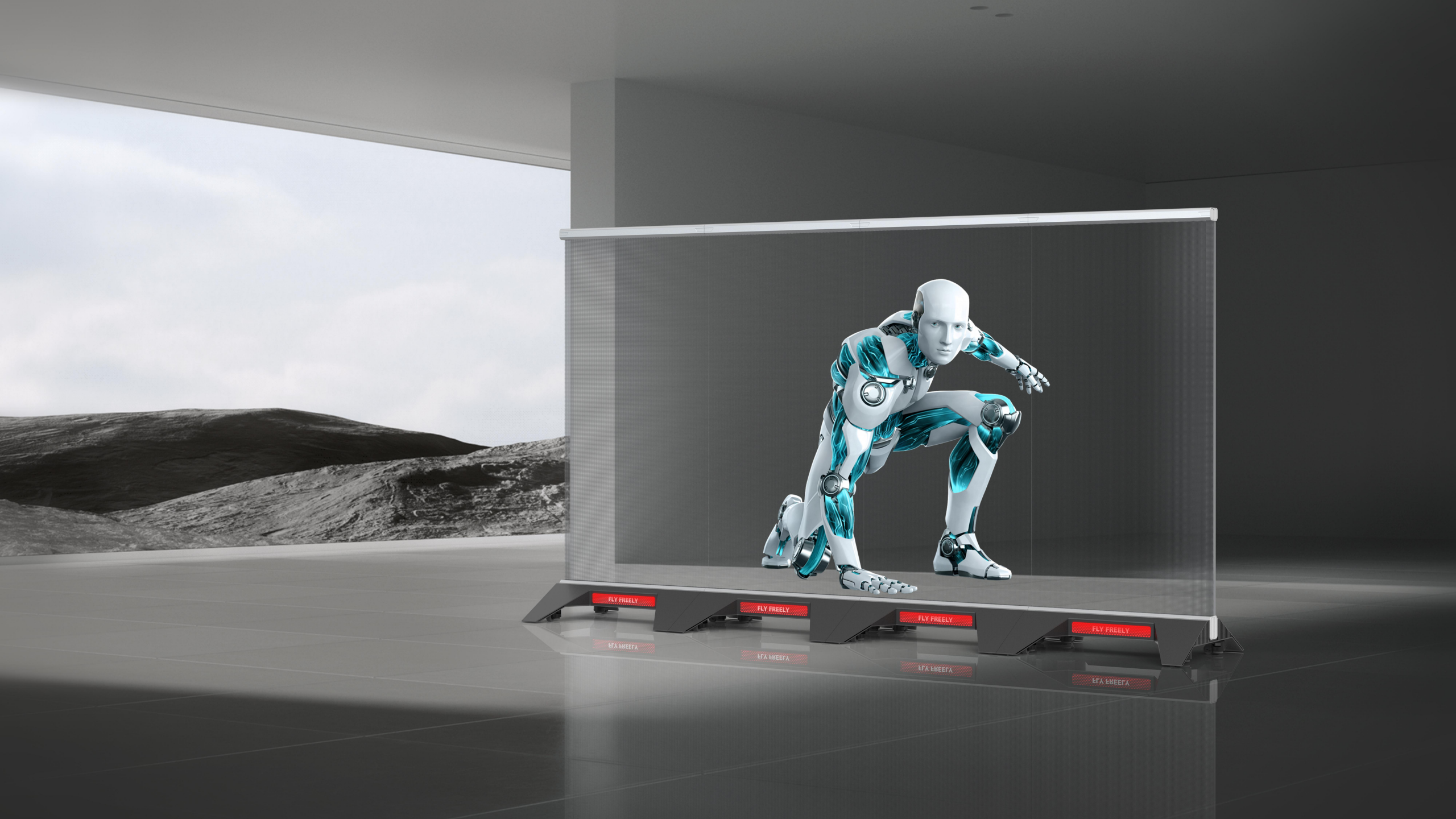

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Specifications

Specifications	P3.91-3.91	P6.25-6.25
Pixel Pitch	3.91mm*3.91mm（x*y）	6.25mm*6.25mm（x*y）
Resolution	65536 dot/㎡	25600 dot/㎡
LED Lamp	SMD2121（Driver IC integrated with LED）	SMD2121（Driver IC integrated with LED）
Pixel Configuration	1R1G1B	1R1G1B
Module Size	1000mm*250mm（Top & bottom splicing）	1000mm*250mm（Top & bottom splicing）
Module Resolution	256*64	160*40
Pixel Resolution	W256*H256/㎡	W160*H160/㎡
Screen Size	W1000mm*H2000mm	W1000mm*H2000mm
Total Weight	86KG	86KG
Screen Resolution	W256*H512	W160*H320
Transparency	≥80%	≥85%
Wiring Method	Internal wiring	Internal wiring
Module Weight	≤3.5KG/㎡	≤3.5KG/㎡
White Balance	≥4500cd/㎡	≥4500cd/㎡
Max Power Consumption	800 W/㎡	800 W/㎡
Average Power Consumption	About 240 W/㎡（Depends on video source）	约 240 W/㎡（Depends on video source）
Refresh Rate	≥3840HZ	≥3840HZ
Gray Scale	16Bit	16Bit
Brightness Control Level	0-255 levels	0-255 levels
Color Temperature	6500-9300K（Adjustable）	6500-9300K（Adjustable）
Frame Rate	≥60Hz	≥60Hz
Viewing Angle	H-H140 ° V-V140 °	H-H140 ° V-V140 °
Input Signal	DVI\VGA、Composite Video	DVI\VGA、Composite Video
Screen Control Mode	Synchronous sending box (PC control) / Asynchronous box (Mobile APP via WiFi, USB drive control)	Synchronous sending box (PC control) / Asynchronous box (Mobile APP via WiFi, USB drive control)
IP Rating	IP30（Not rainproof, no washing, strictly keep away from water）	IP30（Not rainproof, no washing, strictly keep away from water）
Power Supply Requirement	AC 220V ±10%，50-60Hz，（110V optional）	AC 220V ±10%，50-60Hz，（110V optional）
Operating Temperature	-0℃- 50℃	-0℃- 50℃
Theoretical Service Life	100,000 hours	100,000 hours