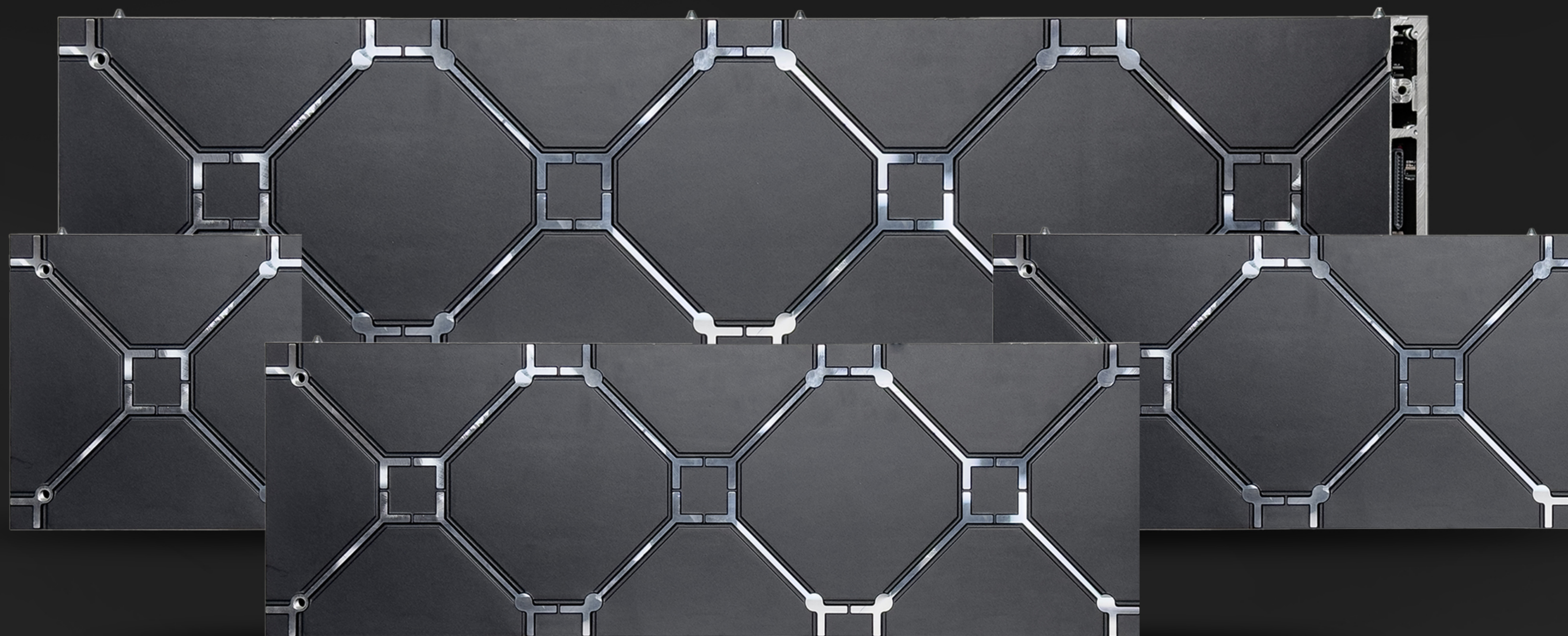




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Spirit & Success, **Together**

E Series

Your First Choice Fixed LED Display



Enbon



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Lighter Weight Easier Operation

20% lighter than normal products

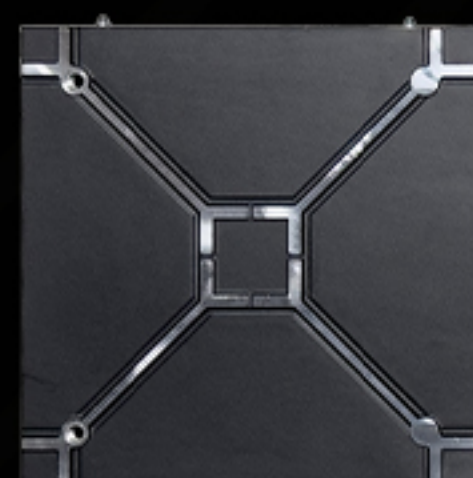
Making it more convenient to operate and move

Module



L*H: 250*250(mm)

Cabinet



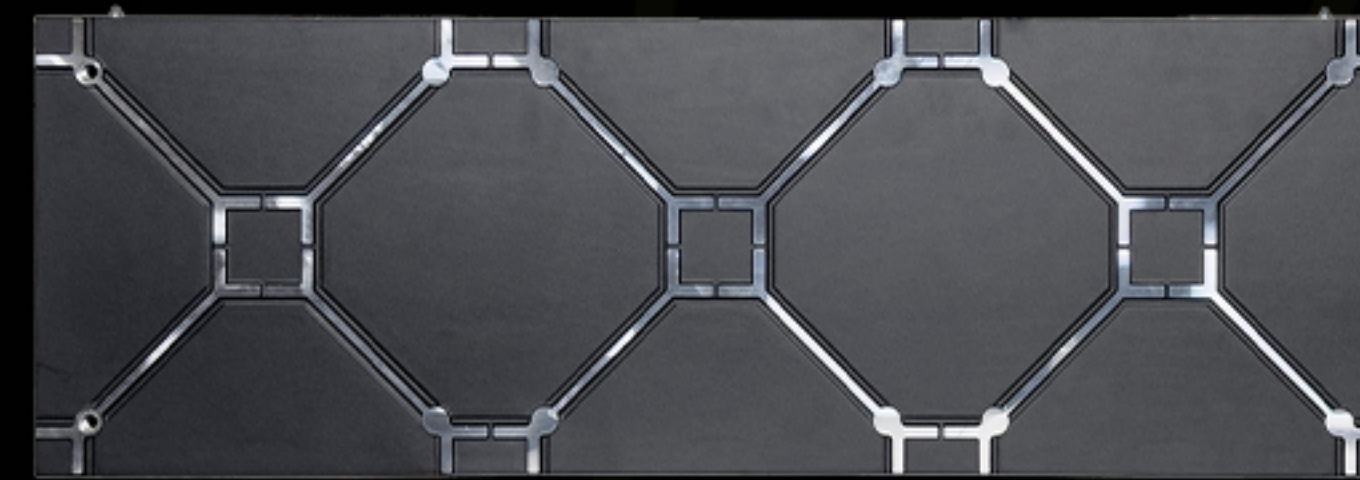
250*250mm Model



1000*250mm Model



500*250mm Model



750*250mm Model



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Thinner Panels Lower Cost

10 in 1 flight case saves more space
and transportation cost



24 panels can be placed horizontally
in a regular 20-foot or 40-foot truck



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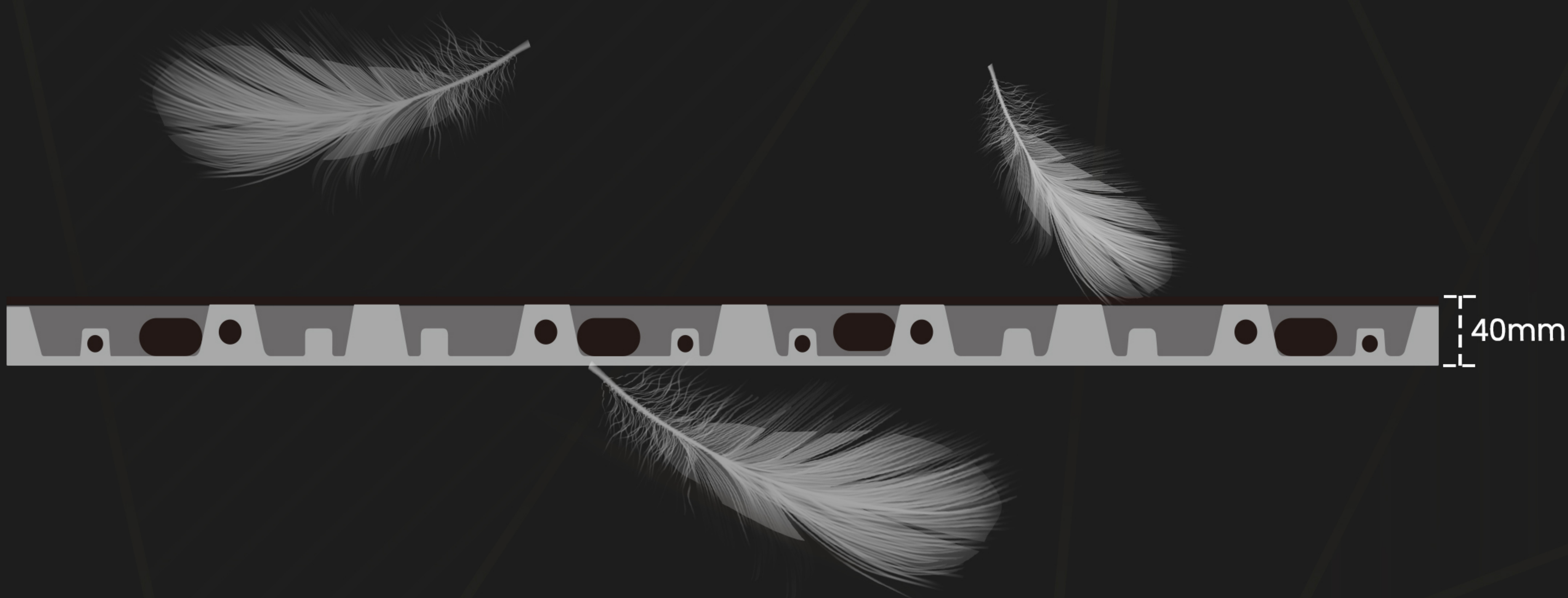


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Ultra-thin And Light



 Lightweight Cabinet **4.8kg**

 **Aluminum** Module and Cabinet



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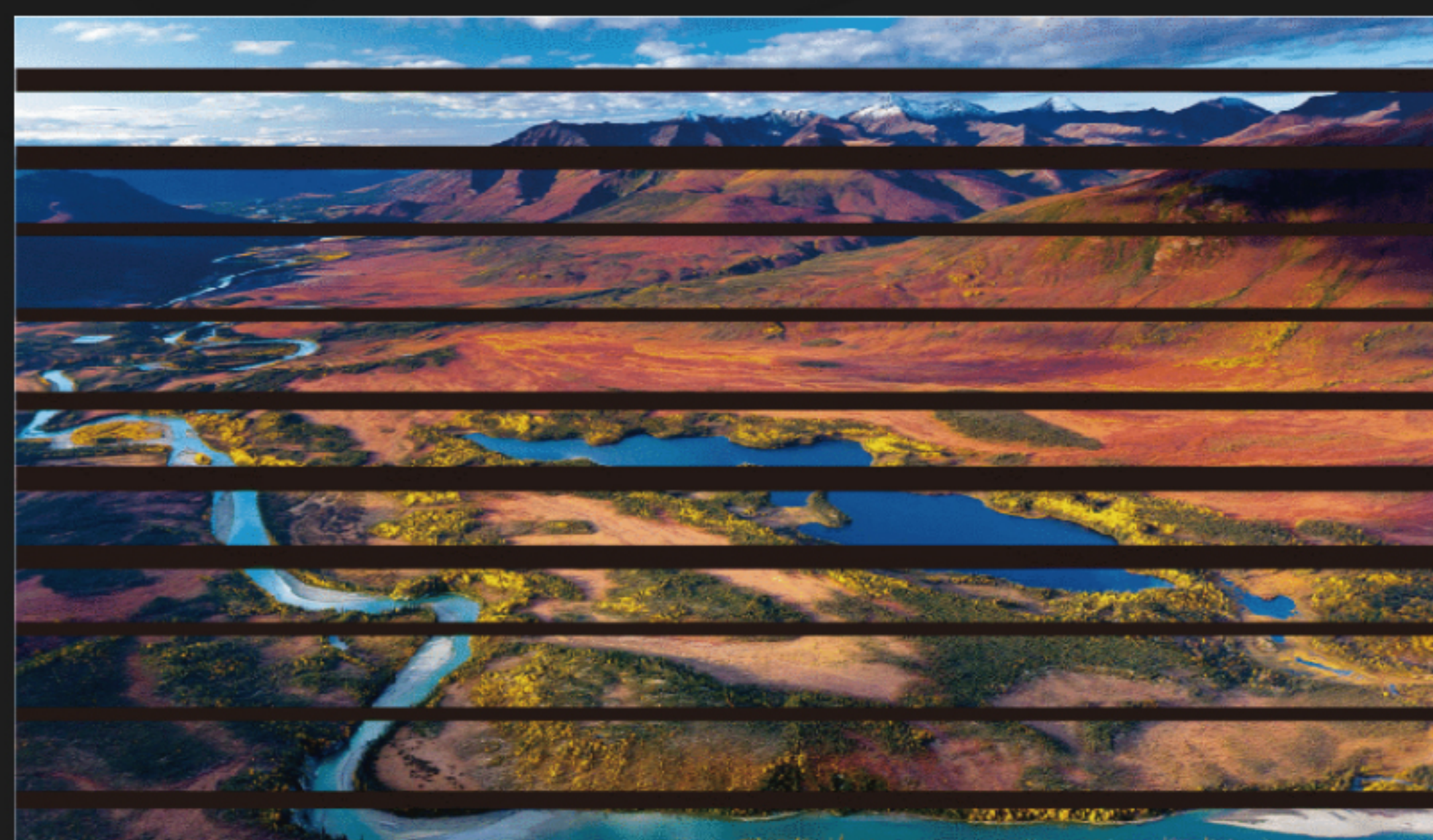
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High Refresh Rate

High Grayscale



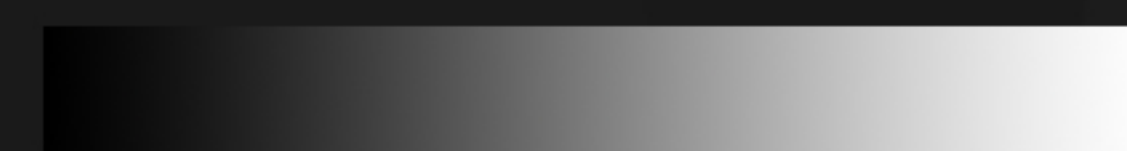
Low Refresh Rate



High Refresh Rate



Low Grayscale



High Grayscale



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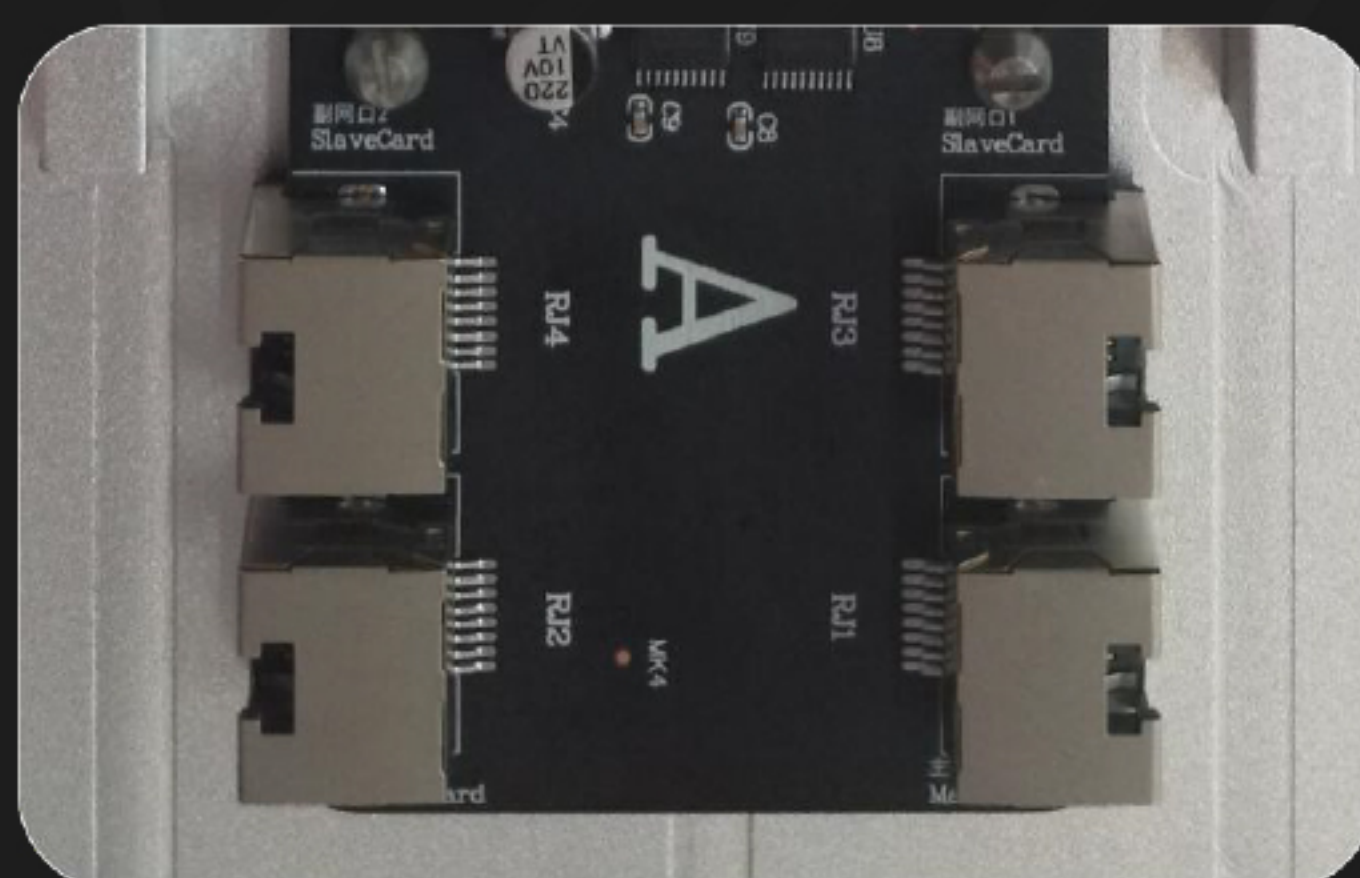
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Double Backup

Dual receiving card backup, dual power backup (optional), 4 network port input and output, the transmission effect is more stable



Receiving Card Backup



4 Network Port



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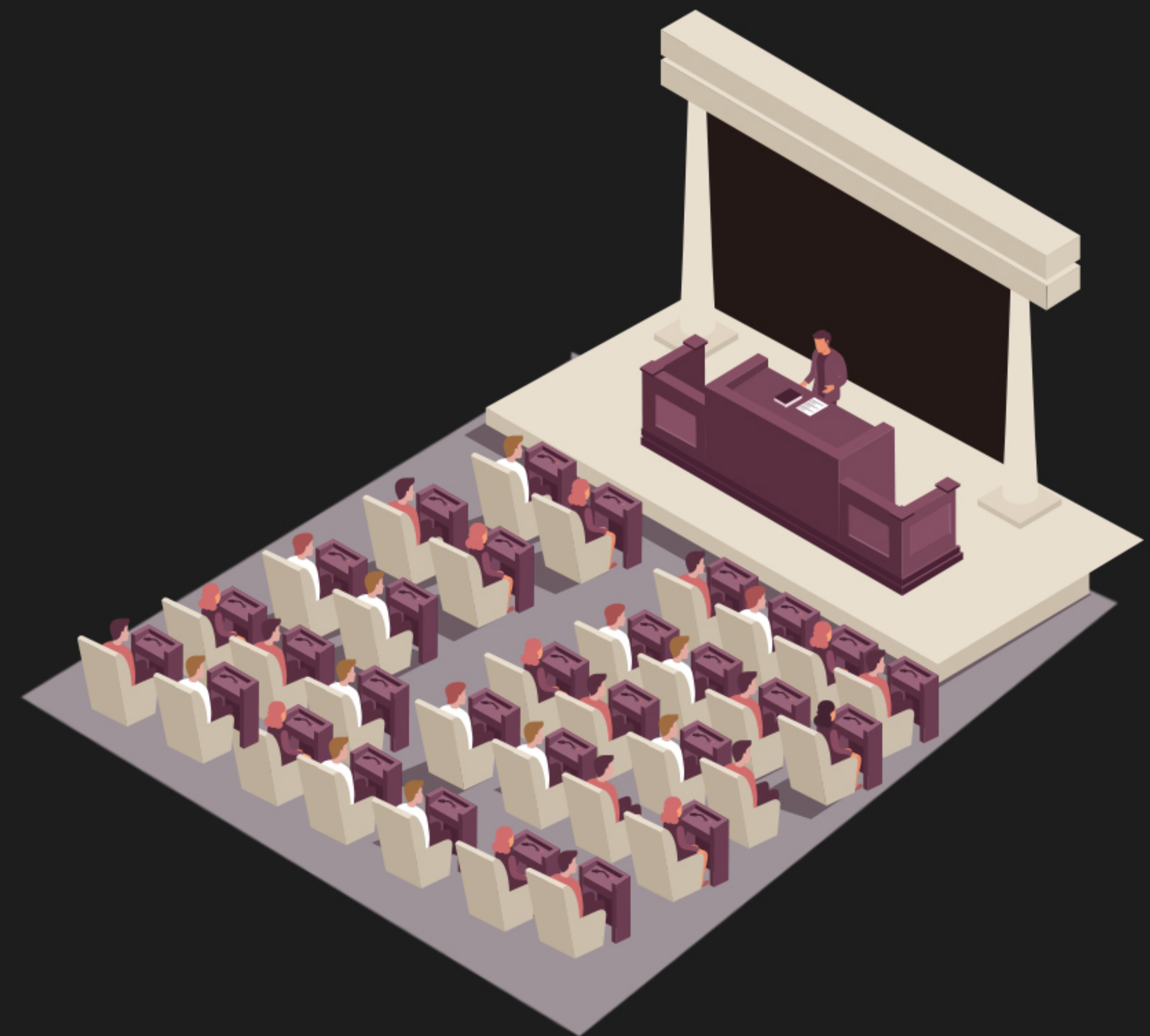
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Stowing And Hanging

Optional vertical installation and hanging beam installation



Hanging Beam Installation



Vertical Installation



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Specification

Pixel Pitch	1.953	2.604	2.976	3.91
LED Lamp	SMD1515	SMD1515	SMD1515	SMD2020
Density (dots/m²)	26214.4	147456	112896	65536
Brightness	650~1000 nits	650~1000 nits	650~1000 nits	700~1300 nits
IP Rating	IP20			
Cabinet Materiel	Die-casting Aluminum			
Refresh Rate(Hz)	3840 / 7680			
Scan	32	32	28	16
Cabinet Weight	4.8kg			
Module Size (mm)	250*250			
Cabinet Size (mm)	1000*250*40			
Module Pixel	128*128 dots	96*96 dots	84*84 dots	64*64 dots
Cabinet Pixel	512*128 dots	384*96 dots	336*84 dots	256*64 dots
Max Power (w/sqm)	500 w/sqm			
Average Power (w/sqm)	165 w/sqm			
Receiving Card	Novastar A5S Plus/Novatar A10S Pro			
Maintenance Method	Front Maintenance			
Connection	Hardlink			
Viewing Angle	H140 (+70/-70) deg V140 (+70/-70) deg			
Control Way	Synchronous / Asynchronous			
Gray Scale	13~16 bit			
Operating System	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI			
Work Humidity	10% ~ 50%			
Work Temperature	-20 ~ +50°C			

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