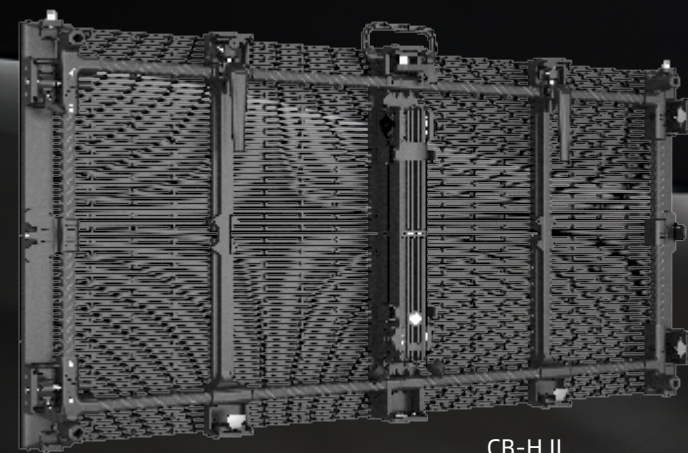


Carbon II Series

Carbon Fiber Ultra-thin HD Screen

- 1000mm X 500mm
- 500mm X 1000mm
- 500mm X 500mm



CB-H II



CB-V II



CB-S II

Vanish Max

High-efficiency Outdoor Transparent Screen

- 1000mm X 1000mm
- 1000mm X 500mm



Solid Cabinet: 500mm*250mm

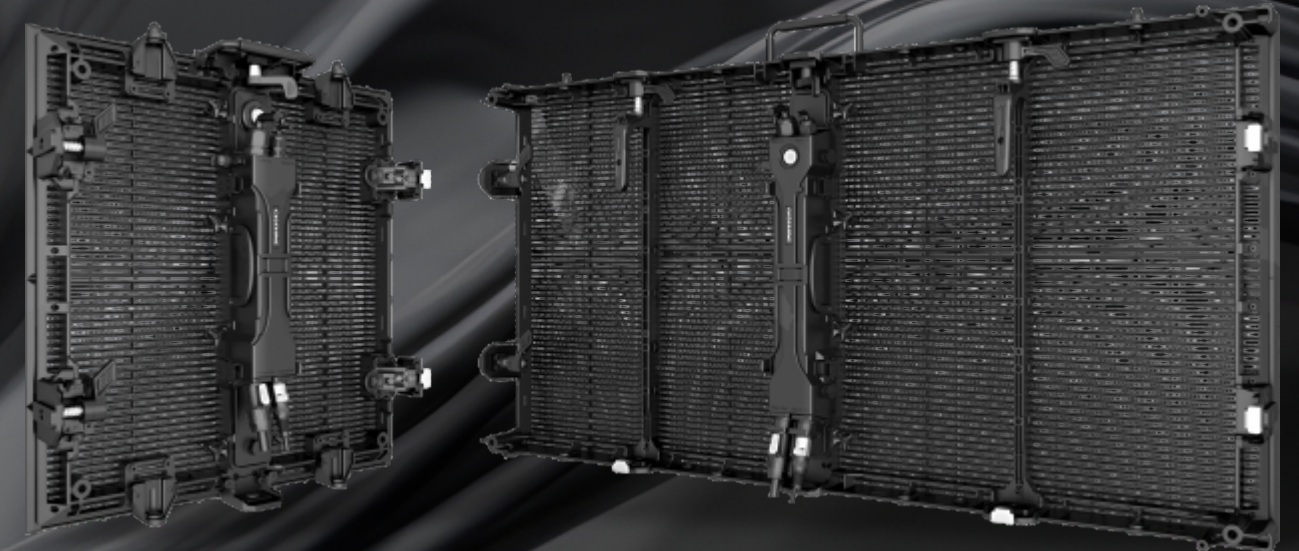


Transparent cabinet:
1000mm*1000mm

Vanish Series

Outdoor Transparant LED Screen

- 500mm X 500mm
- 1000mm X 500mm



Mix Splicing



Universal Integrated Back Cover



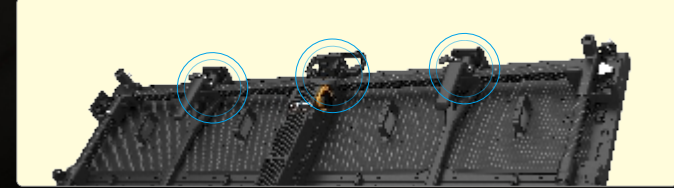
Vertical Angle splicing



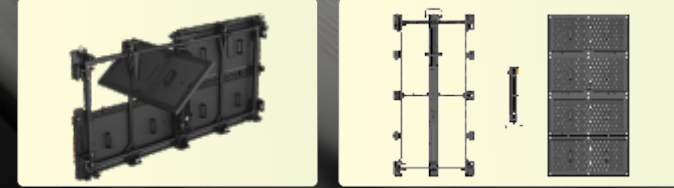
Install with CF Pro、CL Series



Three Hanging Locks Design



Fast Rear Maintenance



Option for Solid and Transparent Modules



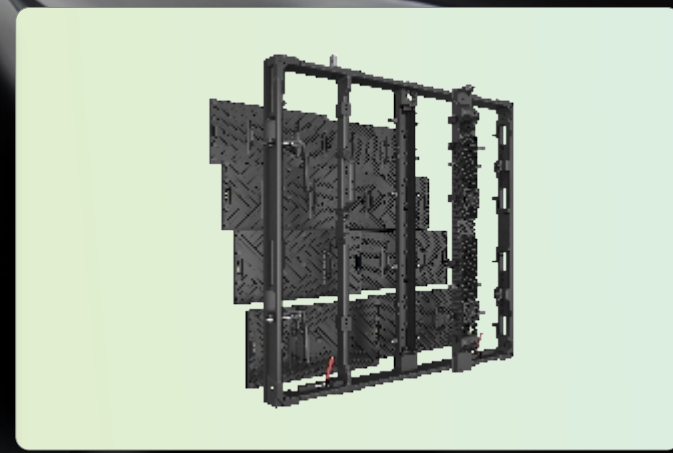
Integrated Foldable Wind-bracing System



Compatible with all Vanish MAX Series Cabinet



All-in-one Design



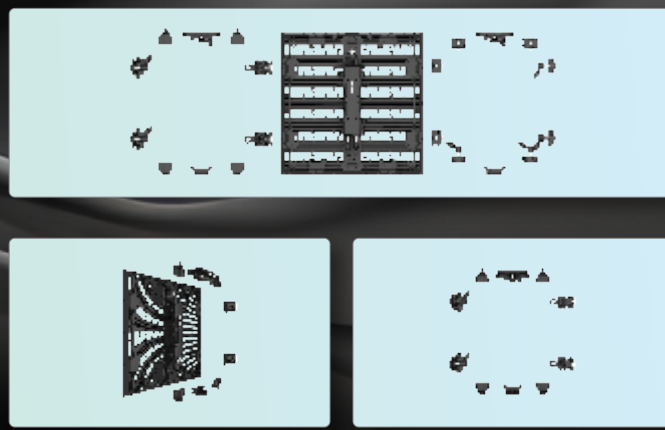
High Transparency



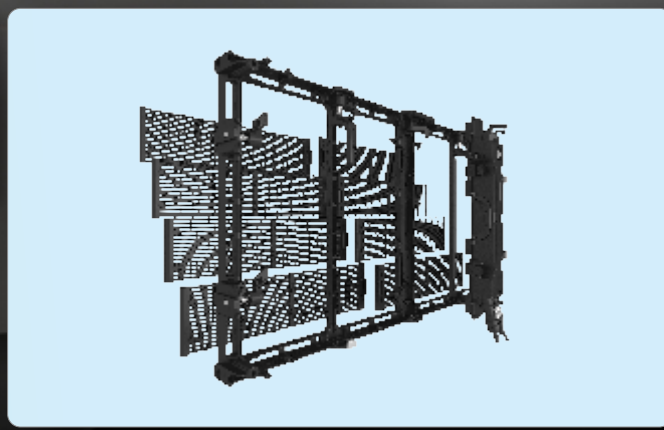
Vertical Splicing



Multiple Side Locks (Optional)



All-in-one Design



Parameter on the back



🔍 www.gloshine.com

parameter on the back



🔍 www.gloshine.com

Parameter on the back



🔍 www.gloshine.com

Vanish Series

Parameters

Model No.	VA-B3.9-7.8	VA-B8.9
Pixel Pitch	3.91-7.81mm	8.93-8.93mm
LED Type	SMD1921	SMD1921
Pixel Density	32768 pixel/m²	12544 pixel/m²
Panel Resolution	256*64 pixel	112*56 pixel
	128*64 pixel	56*56 pixel
Scan Rate	1/16 or 1/8	1/4
Brightness	GBB: 1200~1500nits HBB: 2500~2800nits GBW: 2000~2500nits	GBB: 1200~1500nits HBB: 2500~2800nits GBW: 2000~2500nits
Transparent Rate	Around 35%	Around 35%
Color Temperature	6500-9500K	
Panel Dimension	Small Panel: 500mm*500mm*78mm Large Panel: 1000mm*500mm*78mm	
Panel Weight	Small Panel: 5.1kg±10% Large Panel: 8.0kg±10%	
Panel Material	Die-casting Cabinet	
Max. Power Consumption	≤360w/m²	
Ave. Power Consumption	≤120w/m²	
Viewing Angle	H:160°V:140°	
Refresh Rate	3840Hz/7680Hz	
Gray Scale	14-16bit	
Working Voltage	AC100~240V~50/60Hz or AC200~240V~50/60Hz	
IP Rating	Front IP65, Rear IP54	
Protection Process	Potting Process with Front&Rear Housing Protection	
Curve	Curved Lock (Curved Panel) : -10°/-7.5°/-5°/-2.5°/0°/2.5°/5°/7.5°/10°	
Max. Stacking/Hanging Height	10m	
Operating Temp/Humidity	-20°C~+45°C; 10%~90%RH	
Storage Temp/Humidity	-40°C~+60°C; 10%~60%RH	

*Product parameters are for reference only. *Products are subject to upgrades or changes without prior notice. *The final interpretation right of products is reserved by Gloshine.
Abbreviation Annotation:
GBB: General Brightness for Black LEDs HBB: High Brightness for Black LEDs GBW: General Brightness for White LEDs HBW: High Brightness for White LEDs

SHENZHEN GLOSHINE TECHNOLOGY CO.,LTD.

☎Tel: (86)0755-29951691

📠Fax: (86)0755-84419301

🌐http://www.gloshine.com

✉E-mail: international@gloshine.cn

📍Add: No. 20 Dingshanhe Road, Pingdi Town, Longgang District, Shenzhen, China



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Vanish Max

Parameters

Model No.	VA MAX3.9(Outdoor)	VA MAX3.9-7.8(Outdoor)	VA MAX5.9(Outdoor)
Pixel Pitch	3.91mm	3.91-7.81mm	5.95mm
LED Type	SMD1921	SMD1921	SMD1921
Pixel Density	65536pixel/m²	32768pixel/m²	28224pixel/m²
Brightness	1921 GBB: 2300~2500nits HBB: 3500~3800nits GBW: 3500~4000nits	1921 GBB: 2500~2800nits HBB: 3500~4000nits GBW: 4800~5200nits	1921 GBB: 2300~2500nits HBB: 3500~3800nits GBW: 3500~4000nits
Transparent Rate	/	Around 30%	/
Color Temperature	6500~9500K	6500~9500K	6500~9500K
Scan Rate	1/16	1/16	1/7
Panel Dimension	Large Panel: 1000mm*1000mm*100mm (39.4**39.4**3.94") Small Panel: 1000mm*500mm*100mm (39.4**19.7**3.94")		
Panel Resolution	256*256pixel	256*128pixel	168*168pixel
Panel Weight	Large Panel: 26kg±10% Small Panel: 15kg±10%	Large Panel: 22kg±10% Small Panel: 14kg±10%	Large Panel: 26kg±10% Small Panel: 15kg±10%
Panel Material	Die-casting Cabinet		
Max. Power Consumption	≤720w/m²	≤720w/m²	≤720w/m²
Ave. Power Consumption	≤360w/m²	≤360w/m²	≤360w/m²
Viewing Angle	H:160° V:140°	H:160° V:140°	H:160° V:140°
Refresh Rate	3840Hz/7680Hz	3840Hz/7680Hz	3840Hz/7680Hz
Gray Scale	14-16bit	14-16bit	14-16bit
Working Voltage	AC100~240V~50/60Hz or AC200~240V~50/60Hz (two choose one)	AC100~240V~50/60Hz or AC200~240V~50/60Hz (two choose one)	AC100~240V~50/60Hz or AC200~240V~50/60Hz (two choose one)
IP Rating	Front IP65, Rear IP54	Front IP65, Rear IP54	Front IP65, Rear IP54
Max. Stacking Height	20m	20m	20m
Max. Hanging Height	20m (Without wind-bracing system: 12m)	20m (Without wind-bracing system: 12m)	20m (Without wind-bracing system: 12m)
Curve	-3°/0°/3°/6°	-3°/0°/3°/6°	-3°/0°/3°/6°
Operating Temp/Humidity	-20°C~+45°C; 10%~90%RH	-20°C~+45°C; 10%~90%RH	-20°C~+45°C; 10%~90%RH
Storage Temp/Humidity	-40°C~+60°C; 10%~60%RH	-40°C~+60°C; 10%~60%RH	-40°C~+60°C; 10%~60%RH

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🌐http://www.gloshine.com

✉E-mail: international@gloshine.cn

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Carbon Series

Parameters

Application Scenario	indoor			outdoor				
Model No.	CB-S/CB-H/ CB-V II 2.6	CB-S/CB-H/ CB-V II 2.9	CB-S/CB-H/ CB-V II 3.9	CB-S II 2.9	CB-S/CB-H/ CB-V II 3.9	CB-S/CB-H/ CB-V II 4.8	CB-S/CB-V II 5.2	CB-V II 3.9-7.8
Pixel Pitch	2.6mm	2.9mm	3.9mm	2.9mm	3.9mm	4.8mm	5.2mm	3.9-7.8mm
LED Type	SMD1515	SMD2020	SMD2020	SMD1515 White/Black LEDs	SMD1921 White/Black LEDs	SMD1921 White/Black LEDs	SMD1921 White/Black LEDs	SMD1921 White/Black LEDs
Packaging technique	SMD	SMD	SMD	SMD	SMD	SMD	SMD	SMD
Pixel Density	147456 pixel/m²	112896 pixel/m²	65536 pixel/m²	112896 pixel/m²	65536 pixel/m²	43264 pixel/m²	36864 pixel/m²	32768 pixel/m²
Brightness	800-1000nits			GBB:1500-2500nits HBB:2500-3500nits GBW:3500-4500nits		GBB:1500-2500nits HBB:2500-3500nits GBW:4000-5000nits		GBB:1000-2000nits HBB:2000-3200nits GBW:2500-4500nits
Color Temperature	6500-9500K							
Scan Rate	1/24	1/21	1/16	1/21	1/16 or 1/8	1/13	1/8	1/16或1/8
Panel Dimension (W*H*D)	CB-S II :500mm*500mm*74.5mm / CB-V II :500mm*1000mm*74.5mm / CB-H II :1000mm*500mm*74.5mm							
Panel Resolution	CB-S II :192*192pixel CB-V II :192*384pixel CB-H II :384*192pixel	CB-S II :168*168pixel CB-V II :168*336pixel CB-H II :336*168pixel	CB-S II :128*128pixel CB-V II :128*256pixel CB-H II :256*128pixel	168*168pixel	CB-S II :128*128pixel CB-V II :128*256pixel CB-H II :256*128pixel	CB-S II :104*104pixel CB-V II :104*208pixel CB-H II :208*104pixel	CB-S II :96*96pixel CB-V II :96*192pixel	256*64pixel
Panel Weight	CB-S II : 4.9kg±10% / CB-V II : 8.5kg±10% / CB-H II :8.2kg±10%							6.5kg±10%
Cabinet Material	Die-Casting Magnesium+Carbon Fiber							
Max Power Consumption	580w/m²							
Ave Power Consumption	290W/m²							
Viewing Angle	H: 160° V: 140°							
Refresh Rate	3840Hz/7680Hz							
Gray Scale	14-16bit							
Working Voltage	AC100-240V ~ 50-60Hz or AC200-240V ~ 50-60Hz							
IP Rating	Front IP30			Front IP65, Rear IP54				
Serviceability	Rear							
Curve	-7.5°/-5°/-2.5°/0°/+2.5°/+5°/+7.5°							
Max Stacking/Hanging	10m							
Operating Temp/Humidity	-20℃ ~ +45℃; 10% ~ 60%RH							
Storage Temp/Humidity	-40℃ ~ +60℃; 10% ~ 60%RH							
Processing platform	Novastar/Colorlight /Magnimage							
Certifications	CE-EMC/FCC/MET/CCC							

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