

Vanish Max

High-efficiency Outdoor Transparent Screen

1000mm X 1000mm

1000mm X 500mm

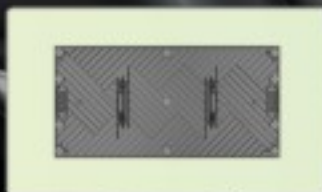


Solid Module: 500mm*250mm



Transparent cabinet:
1000mm*1000mm

Option for Solid and Transparent Modules



Integrated Foldable Wind-bracing System



Compatible with all Vanish MAX Series Cabinet



All-in-one Design



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parameter on the back



Vanish Max

Parameters

Made in China   

Application Scenario	Outdoor		
Model No.	VA MAX3.9	VA MAX3.9-7.8	VA MAX5.9
Pixel Pitch	3.91mm	3.91-7.81mm	5.95mm
LED Type	SMD1921	SMD1921	SMD1921
Pixel Density	65536pixel/m ²	32768pixel/m ²	28224pixel/m ²
Panel Dimension	Large Panel: 1000mm*1000mm*100mm Small Panel: 1000mm*500mm*100mm		
Panel Resolution	256*256pixel	256*128pixel	168*168pixel
Scan Rate	1/16 or 1/8	1/16	1/7
Brightness	G8B: 2300~2500nits H8B: 3500~3800nits GBW: 3900~4000nits	G8B: 2500~2800nits H8B: 3500~4000nits GBW: 4800~5200nits	G8B: 2300~2500nits H8B: 3500~3800nits GBW: 3500~4000nits
Transparent Rate	/	Around 30%	/
Refresh Rate	3840Hz/7680Hz	3840Hz/7680Hz	3840Hz/7680Hz
Gray Scale	14-16bit	14-16bit	14-16bit
Color Temperature	6500~9500K	6500~9500K	6500~9500K
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	Die-casting Cabinet	Die-casting Cabinet
Max. Power Consumption	≤720w/m ²	≤720w/m ²	≤720w/m ²
Ave. Power Consumption	≤360w/m ²	≤360w/m ²	≤360w/m ²
Viewing Angle	H:160° V:140°	H:160° V:140°	H:160° V:140°
Working Voltage	AC100-240V~50/60Hz or AC200-240V~50/60Hz		
IP Rating	Front IP65, Rear IP54	Front IP65, Rear IP54	Front IP65, Rear IP54
Curve	-3°/0°/3°/6°	-3°/0°/3°/6°	-3°/0°/3°/6°
Max. Stacking Height	20m	20m	20m
Max. Hanging Height	20m (Without wind-bracing system: 12m)		
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

*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:

G8B: General Brightness for Black LEDs H8B: High Brightness for Black LEDs GBW: General Brightness for White LEDs HBW: High Brightness for White LEDs

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