

Model No.	ZS Pro II 3.9/ZM Pro II 3.9	ZS Pro II 5.9/ZM Pro II 5.9
Pixel Pitch	3.9mm	5.9mm
LED Type	SMD1921/Black SMD1921	SMD1921/Black SMD1921
Packaging technique	SMD	SMD
Pixel Density	65536/m ²	28224/m ²
Panel Dimension	500*1000mm*90mm 500mm*500mm*90mm	500mm*1000mm*90mm 500mm*500mm*90mm
Panel Resolution	128*256pixel 128*128pixel	84*168pixel 84*84pixel
Scan Rate	1/16 or 1/8	1/7
Brightness	General Brightness for Black LEDs:2800~3100nits High Brightness for Black LEDs:3500 ~ 4000nits General Brightness for White LEDs:3500 ~ 4500nits	General Brightness for Black LEDs::2500~3000nits High Brightness for Black LEDs:3500 ~ 4000nits General Brightness for White LEDs::3500 ~ 4500nits
Refresh Rate	3840Hz/7680Hz	
Gray Scale	14-16Bit	
Color Temperature	6500-9500K	
Panel Weight	ZS Pro II :13.8kg±10%, ZM Pro II :9.5kg±10%	
Cabinet Material	Die-Casting Aluminum	
Max Power Consumption	750W/m ²	
Ave Power Consumption	380W/m ²	
Viewing Angle	H:160°/V:140°	
Working Voltage	AC200-240V~50/60Hz or AC100-240V~50/60Hz	
IP Rating	Front IP65/Rear IP54	
Serviceability	Module: Front/Rear Maintenance ; Power Box: Rear Maintenance	
Curve	-10°/-5°/0°/5°/10°	
Max Stacking/Hanging	With Wind-Bracing System20m/Without Wind-Bracing System10m	
Operating Temp/Humidity	-20℃~+45℃; 10%~90%RH	
Storage Temp/Humidity	-40℃~+60℃; 10%~60%RH	
Processing platform	Novastar/Colorlight/Magnimage	