

LED P1.5 Indoor

Next-generation ultra-fine display powered by high density P1.5 SMD technology. Seamless modular panel architecture with high refresh rate and vibrant, true to life color accuracy

High-Precision Indoor LED Display

Display & Optical

LED Arrangement:	SMD1212
Pixel Pitch:	1.5625
Cabinet Resolution (W×H):	384×216
LED Module Resolution (W×H):	192×108
Brightness Level (nits):	600
Visual View Angle (H/V):	160°/160°
Gray Scale:	14-16bit
Frame Rate (Hz):	≥3840
Scanning Method:	1/11

Physical & Mechanical

Cabinet Size (mm):	600x337.5x49
Cabinet Acreage (m2):	0.2025
Pixel Density (Dots/m2):	409,600
LED Module Size (mm):	300x168.75
Cabinet Material:	Die-casting Aluminum

Power & Electrical Specs

Power Supply:	Taiwan
Maximum Power (W/m2):	≤400
Average Power (W/m2):	≤133
Voltage:	AC100~240V (50~60Hz)

Deep Hole Scanning Mode

LED Chip:	Nationstar
Control System Used:	NovaStar VX400
Operating Temperature/Humidity:	-20℃~+50℃; 10%~90%RH
Storage Temperature/Humidity:	-40℃~+60℃; 10%~90%RH
Service Life:	≥100,000Hrs
Maintenance Method:	Front/Back
Protecting Rating:	IP40
Certifications:	CE, FCC, ETL



