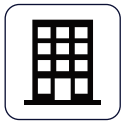




PS+ Series

Smart Poster LED Display



Hotel



Shopping Mall



Exhibition Hall



Subway Station



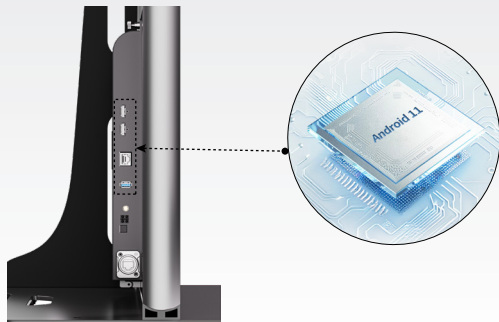
Event

Product Specifications

Specifications	PS+151 70"		PS+181 70"	PS+251 70"	PS+151 83"	PS+181 83"	PS+251 83"
Pixel Pitch (mm)	1.56		1.875	2.5	1.56	1.87	2.5
LED Type	SMD1212		SMD1515	SMD2020	SMD1212	SMD1515	SMD2020
Application	Indoor						
Module Size (mm)	300×168.75			300×337.5	300×168.75		300×337.5
Module Resolution (pixel)	192×108	160×90	120×135	192×108	160×90	120×135	
Display Size (mm)	600×1687.5				600×2025		
Display Resolution (pixel)	384×1080	320×900	240×675	384×1296	320×1080	240×810	
Pixel Density (pixel/m²)	409,600	284,444	160,000	409,600	284,444	160,000	
Brightness (cd/m²)	450-600						
Refresh Rate (Hz)	3840						
Contrast Ratio	5000:1						
Grey scale (Bit)	14						
Power Consumption (W/m²) Max. / Avg.	350 / 115				420 / 140		
Viewing Angle (H/V)	160°/ 160°						
Life Span (Hr)	≥100,000						
IP Rate (Front/Back)	IP45 / IP30						
Maintenance Type	Front / Back						
Display Material	Die Casting Aluminum						
Display Weight (Kg)	27				31		
Installation	Standing / Hanging / Wall-Mounted						

Smart Ecosystem

- Unified management platform, quad-input control (HDMI/USB/4G/Cloud) with Android 11 OS
- All-in-one intelligence, plug and play, no need for installation and debugging



Industrial-Grade Durability

- High quality components maintain <5% annual brightness degradation
- GOB surface + die-casting aluminium cabinets + rounded corners design, strong structure



Visual Excellence

- 16 bit grayscale and 5,000:1 contrast ratio gamut for life like imagery
- Unique edge design, seamless splicing



Multi-screen Collaboration

- Aviation-grade connectors enable infinite seamless configurations, save installation cost and labor cost
- 6 units PS+181 83" screens can be 2K resolution



Maximize Impact & Space

- Retail interaction engine, cloud-managed content zones increase conversion via real-time updates
- Space-saving media deployment, 39mm ultra-slim design maximizes ad space at all locations

