

● Platform design

All indoor & outdoor modules share the same panel frame, HUB card, Power supply

INDOOR



OUTDOOR



● Accurate curve lock

+6° +3° 0° -3° -6°
5 different angles for options



● One-man Installation within 3 Seconds

Handle Design

one-manto complete the installation

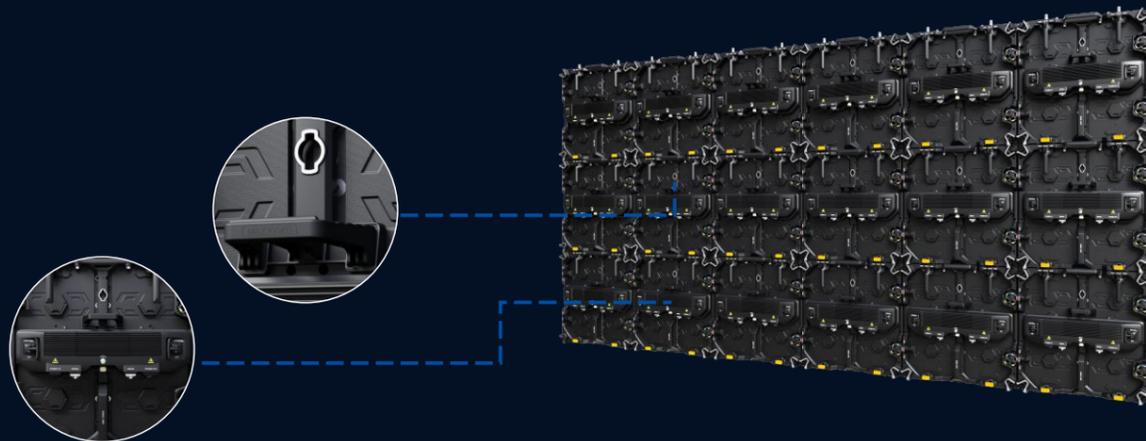


Automatic Lock System

Assemble and disassemble within 3s

● An Integrated Climbing System

Allows for onsite technicians to service the screen and have the secure footing



● Specification

Item Number	P2.6-Indoor	P2.9-Indoor	P3.9-Indoor	P4.8-Indoor
Pixel Pitch	2.6mm	2.9mm	3.9mm	4.8mm
Pixel Density	147456pixels/m ²	112,896pixels/m ²	65536pixels/m ²	43264pixels/m ²
LED Arrangement	SMD1515	SMD2121	SMD2121	SMD2121
Module Resolution	96*96pixels	84*84pixels	64*64pixels	52*52pixels
Module Dimension	250*250mm	250*250mm	250*250mm	250*250mm
Panel Dimension	500*500*73.7mm	500*500*73.7mm	500*500*73.7mm	500*500*73.7mm
Cabinet Weight(Kg)	8.5	8.5	8.5	8.5
Brightness Level	800-1,000nits	800-1,000nits	800-1,000nits	800-1,000nits
Max Power Consumption	<440w/m ²	<440w/m ²	<450w/m ²	<450w/panel
Ave Power Consumption	<135w/m ²	<135w/m ²	<135w/m ²	<135w/panel
Visual View Angle	160°/140°	160°/140°	160°/140°	160°/140°
Operating Power Source	100-240V AC 50-60Hz	100-240V AC 50-60Hz	100-240V AC 50-60Hz	100-240V AC 50-60Hz
Operating Temperature	(-20~ +50)	(-20~ +50)	(-20~ +50)	(-20~ +50)
Refresh Rate	3840	3840	3840	3840
Protecting Rating	IP20	IP20	IP20	IP20
Certificate	CE(LVD, EMC), FCC, ETL	CE(LVD, EMC), FCC, ETL	CE(LVD, EMC), FCC, ETL	CE(LVD, EMC), FCC, ETL

Item Number	P2.9-Outdoor	P3.9-Outdoor	P4.8-Outdoor
Pixel Pitch	2.9mm	3.9mm	4.8mm
Pixel Density	112,896pixels/m ²	65,536pixels/m ²	43264pixels/m ²
LED Arrangement	SMD1515	SMD1921	SMD1921
Module Resolution	84*84pixels	64*64pixels	52*52pixels
Module Dimension	250*250mm	250*250mm	250*250mm
Panel Dimension	500*500*74.5mm	500*500*74.5mm	500*500*74.5mm
Cabinet Weight (Kg)	9.1	9.1	9.1
Brightness Level	4000-4500nits	4500-5000nits	4500-5000nits
Max Power Consumption	<750w/m ²	<700w/m ²	<700w/m ²
Ave Power Consumption	<225w/m ²	<210w/m ²	<210w/m ²
Visual View Angle	160°/120°	160°/120°	160°/120°
Operating Power Source	100-240V AC 50-60Hz	100-240V AC 50-60Hz	100-240V AC 50-60Hz
Operating Temperature	(-20~ +50)	(-20~ +50)	(-20~ +50)
Refresh Rate	3840	3840	3840
Protecting Rating	IP65	IP65	IP65
Certificate	CE(LVD, EMC), FCC, PSE, ETL	CE(LVD, EMC), FCC, PSE, ETL	CE(LVD, EMC), FCC, PSE, ETL