

INDOOR LED DISPLAY

1000 * 500mm / 1000 * 250mm
750 * 250mm / 250 * 250mm



Advance Series



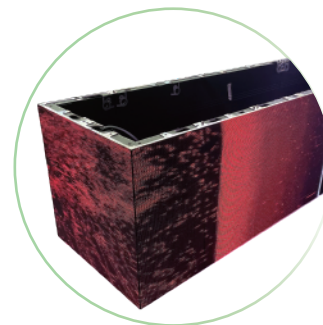
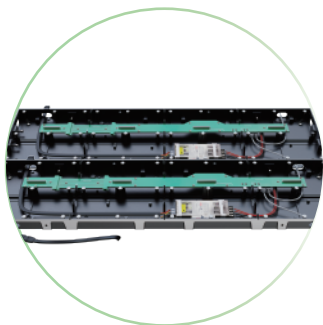
Standard Dimension: 1000mm * 250mm * 40mm
Optional Dimensions: 1000 * 500 / 750 * 250 / 250 * 250mm
Cabinet Weight: 5.5KG (Standard Dimension)
Pixel Pitch: 1.56mm / 1.95mm / 2.5mm / 2.6mm / 2.97mm / 3.91mm

Features

- High precision die-casting design
- Front service magnetic module
- Hub connection for modules and power supply
- Universal HUB for all pixel pitch
- Typical design for indoor fixed installation
- Intelligent module design

APPLICATION





Item	P1.56	P1.95	P2.5	P2.6	P2.97	P3.91
Pixel Pitch	1.5625mm	1.953mm	2.5mm	2.604mm	2.976mm	3.906mm
Pixel Density	409,600dots/m²	262,144dots/m²	160,000dots/m²	147,456dots/m²	112,896dots/m²	65,536dots/m²
LED Type	SMD1212	SMD1515	SMD1515	SMD1515	SMD2020	SMD2020
Module Resolution	160dots * 160dots	128dots * 128dots	100dots * 100dots	96dots * 96dots	84dots * 84dots	64dots * 64dots
Driving Mode	1/40scan	1/32scan	1/50scan or 1/25scan	1/32scan	1/28scan	1/16scan
Module Size	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm
Cabinet Size	1,000mm * 250mm(1,000mm * 500mm or 750mm * 250mm or 250mm * 250mm)					
Cabinet Resolution	640dots * 160dots	512dots * 128dots	400dots * 100dots	384dots * 96dots	336dots * 84dots	256dots * 64dots
Brightness	500nits	800nits	600nits or 1,200nits	800nits	800nits	800nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits
Maximum Power Consumption	500W/m²	500W/m²	500W/m²	450W/m²	350W/m²	300W/m²
Average Power Consumption	160W/m²	160W/m²	160W/m²	150W/m²	115W/m²	100W/m²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB