



INDOOR LED SCREEN



HD
DISPLAY



HIGH
GRAYSCALE



QUICK
INSTALLATION



SUPER WIDE
VIEWING ANGLE

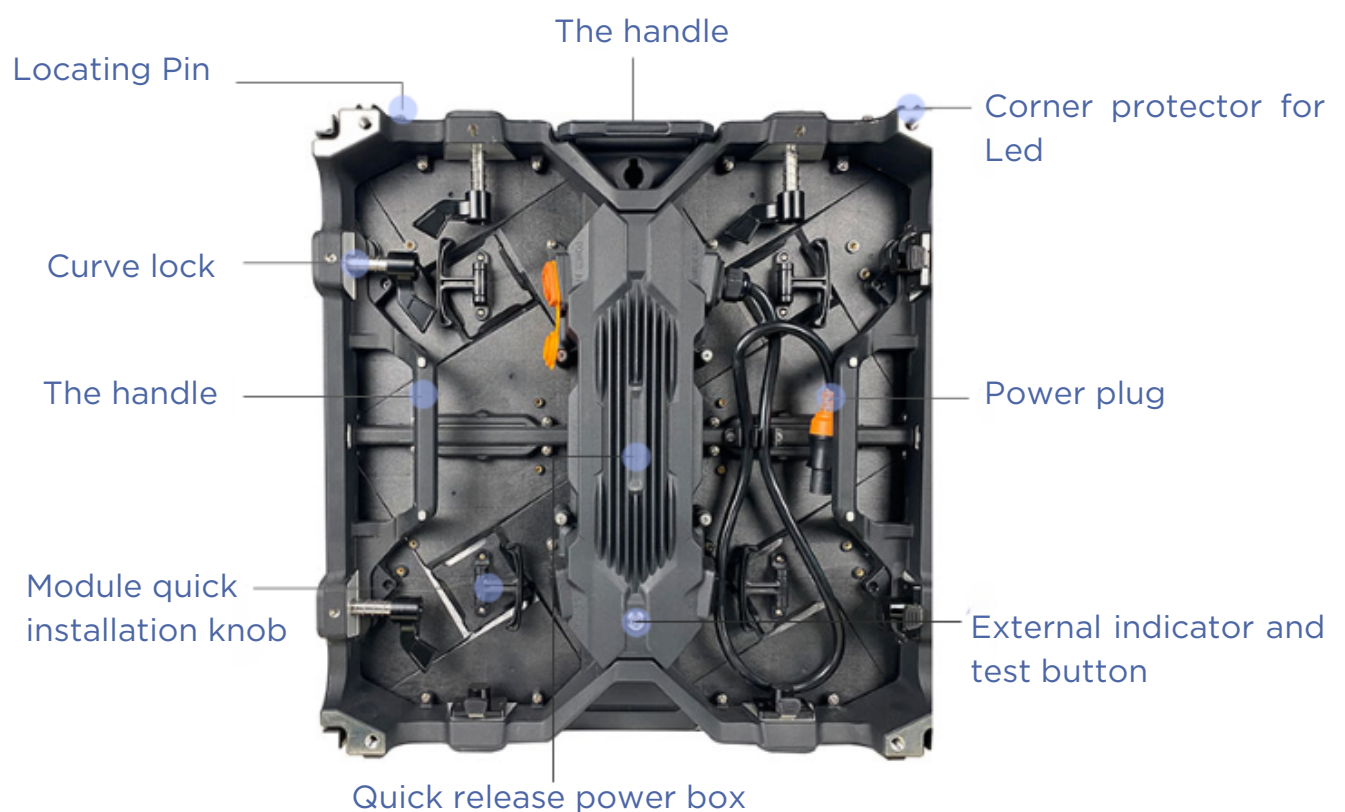


EASY
MAINTENANCE

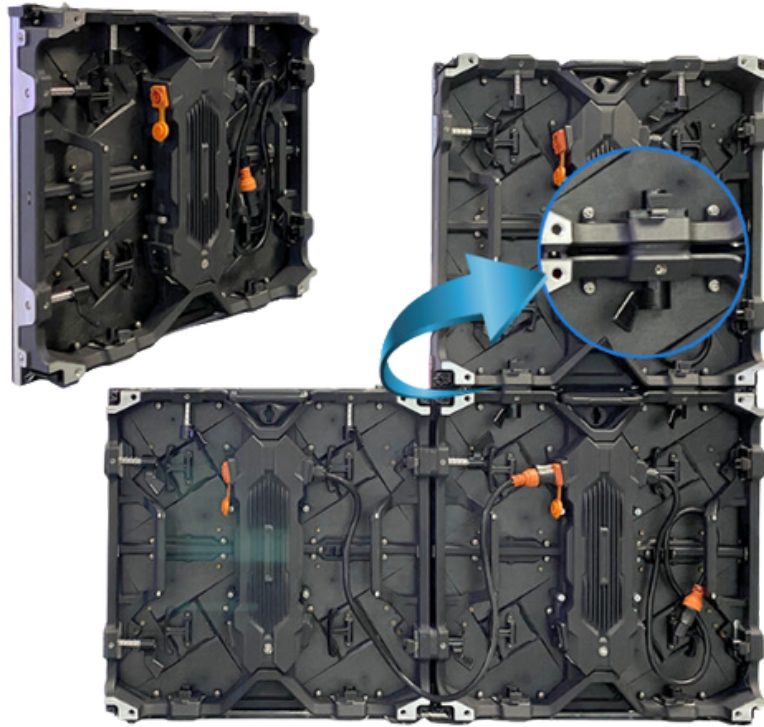
PRODUCT IMAGES



CABINET STRUCTURE

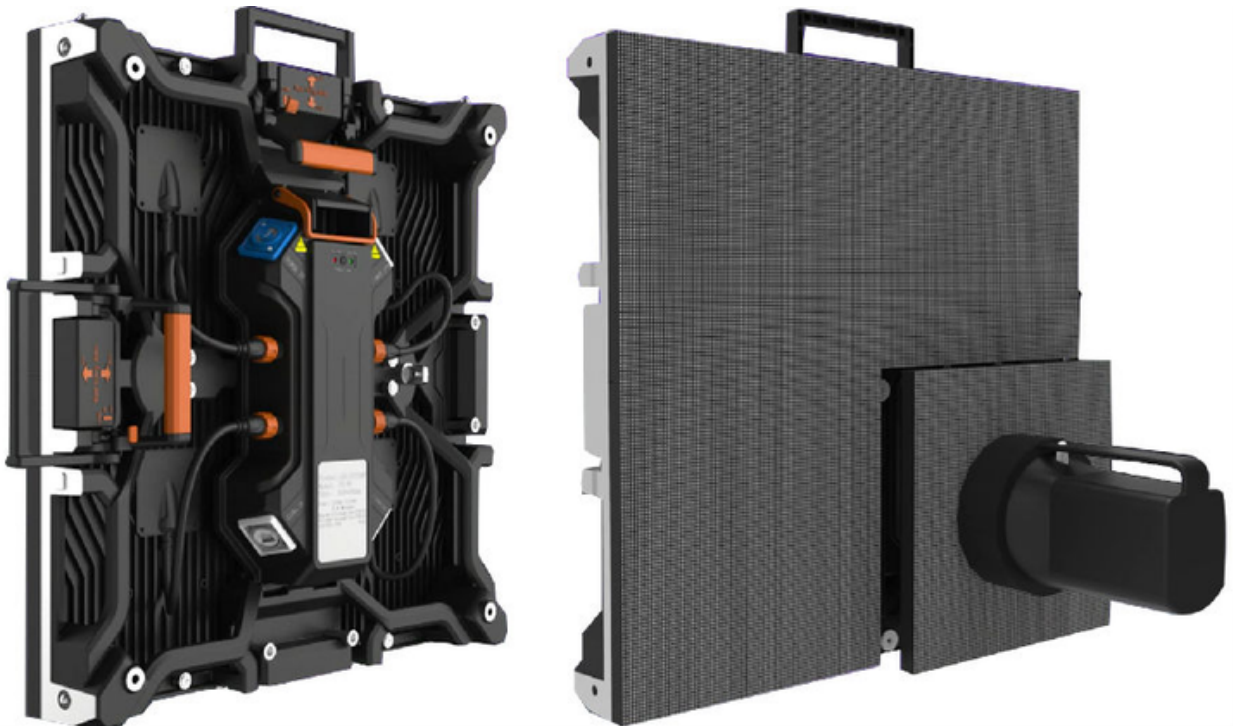


FAST INSTALLATION



- One person could handle the installation easily.
- Fast locks could be easily locked and unlocked.
- Extra rear handle design, independent power box.
- Modular design, pin connection, corners protection

EASY MAINTENANCE



- Support both front and rear maintenance

Indoor module series 320x160

Pixel pitch	1.25mm	1.538mm	1.667mm	1.839mm
Pixel Structure	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Pixel Density	640000/m ²	422753/m ²	359856/m ²	295690/m ²
Module Resolution	256(W)*128(H)dots	208(W)*104(H)dots	192(W)X96(H) dots	174(W)X87(H) dots
Module Size(WXH)	320mm*160mm	320mm*160mm	320mm*160mm	320mm*160mm
White Balance Brightness	800-1000cd/m ²	800-1000cd/m ²	800-1000cd/m ²	800-1000cd/m ²
Color Temperature	2000K—12500K	2000K—12500K	2000K—12500K	2000K—12500K
Horizontal Viewing Angle	≥160°	≥160°	≥160°	≥160°
Vertical Viewing Angle	≥140°	≥140°	≥140°	≥140°
Optimal Viewing Distance	≥1meter	≥1meter	≥1meter	≥1meter
Contrast	≥5000:1	≥5000:1	≥5000:1	≥5000:1
Grayscale	12-14Bit	12-14Bit	12-14Bit	12-14Bit
Refresh Rate	≥3840HZ	≥3840HZ	≥3840HZ	≥3840HZ
Continuous Working Time	≥72H	≥72H	≥72H	≥72H
Life Span	100,000H	100,000H	100,000H	100,000H
Protection Class	IP65	IP65	IP65	IP65
Operating Voltage	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V
Maximum Power Consumption	700W/m ²	700W/m ²	700W/m ²	700W/m ²
Average Power Consumption	260W/m ²	260W/m ²	260W/m ²	260W/m ²

Pixel pitch	1.86mm	2mm	2.5mm	3.076mm	4mm
Pixel Structure	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Pixel Density	289050/m ²	250000/m ²	160000/m ²	105688/m ²	62500/m ²
Module Resolution	172(W)X86(H) dots	160(W)X80(H) dots	128(W)X64(H) dots	104(W)X52(H) dots	80(W)X40(H) dots
Module Size(WXH)	320mm*160mm	320mm*160mm	320mm*160mm	320mm*160mm	320mm*160mm
White Balance Brightness	800-1000cd/m ²	800-1000cd/m ²	800-1000cd/m ²	800-1000cd/m ²	800-1000cd/m ²
Color Temperature	2000K—12500K	2000K—12500K	2000K—12500K	2000K—12500K	2000K—12500K
Horizontal Viewing Angle	≥160°	≥160°	≥160°	≥160°	≥160°
Vertical Viewing Angle	≥140°	≥140°	≥140°	≥140°	≥140°
Optimal Viewing Distance	≥1meter	≥2meters	≥2meters	≥3meters	≥4meters
Contrast	≥5000:1	≥5000:1	≥5000:1	≥5000:1	≥5000:1
Grayscale	12-14Bit	12-14Bit	12-14Bit	12-14Bit	12-14Bit
Refresh Rate	≥3840HZ	≥3840HZ	≥3840HZ	≥3840HZ	≥3840HZ
Continuous Working Time	≥72H	≥72H	≥72H	≥72H	≥72H
Life Span	100,000H	100,000H	100,000H	100,000H	100,000H
Protection Class	IP65	IP65	IP65	IP65	IP65
Operating Voltage	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V
Maximum Power Consumption	700W/m ²	700W/m ²	700W/m ²	700W/m ²	700W/m ²
Average Power Consumption	260W/m ²	260W/m ²	260W/m ²	260W/m ²	260W/m ²