



RENTAL LED SCREEN



HD
DISPLAY



HIGH
GRAYSCALE



QUICK
INSTALLATION



SUPER WIDE
VIEWING ANGLE

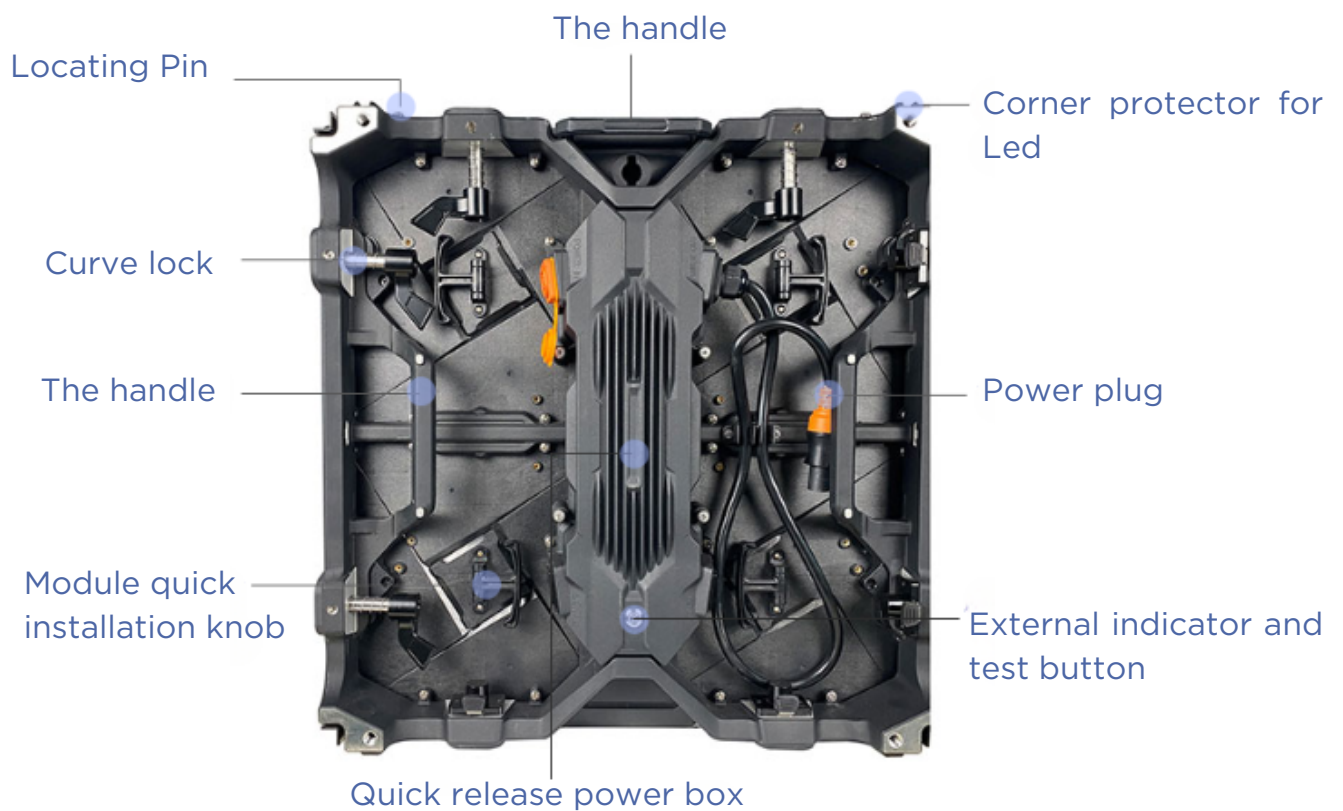


EASY
MAINTENANCE

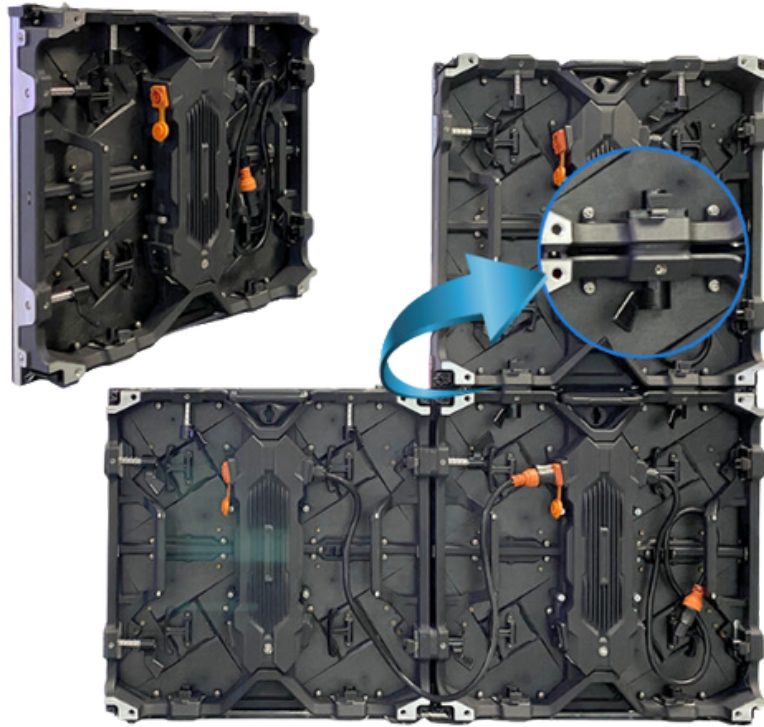
PRODUCT IMAGES



CABINET STRUCTURE

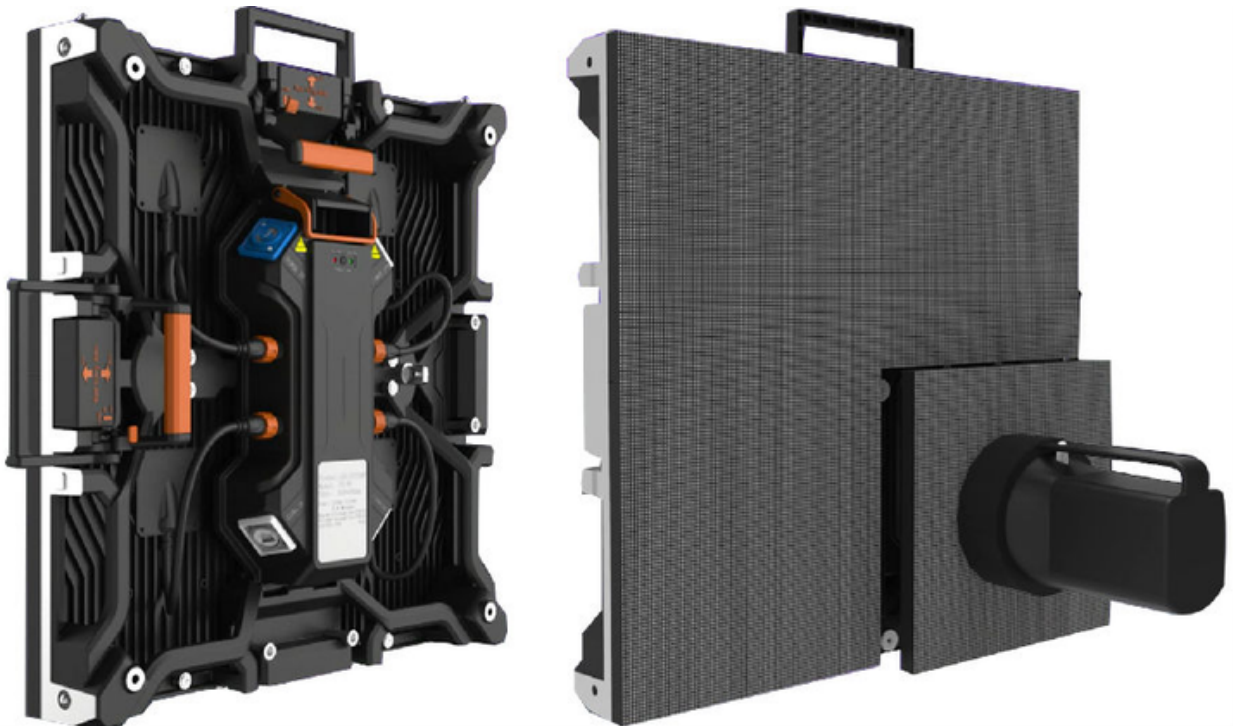


FAST INSTALLATION



- 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 SERIES

INDOOR CABINET SCREEN 500x500

Pixel pitch	1.89mm	2.6mm	2.97mm	3.9mm
Pixel Structure	3INI SMD	3INI SMD	3INI SMD	3INI SMD
Pixel Density	279947/㎡	147474/㎡	113367/㎡	65536/㎡
Module Resolution	132(W)*132(H)dot	96(W)*96(H)dots	84(W)*84(H)dots	64(W)*64(H)dots
Module Size(WXH)	250mm*250mm	250mm*250mm	250mm*250mm	250mm*250mm
White Balance Brightness	800-1000cd/㎡	800-1000cd/㎡	800-1000cd/㎡	800-1000cd/㎡
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	≥2meters	≥3meters	≥3meters	≥4meters
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	IP20	IP20	IP20	IP20
Operating Voltage	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V
Maximum Power Consumption	700W/㎡	700W/㎡	700W/㎡	700W/㎡
Average Power Consumption	260W/㎡	260W/㎡	260W/㎡	260W/㎡

INDOOR CABINET SCREEN 576x576

Pixel pitch	2.88mm	3.8mm	4.8mm
Pixel Structure	3INI SMD	3INI SMD	3INI SMD
Pixel Density	120563/㎡	67817/㎡	43402/㎡
Module Resolution	75X75 dots	75X75 dots	60X60 dots
Module Size(WXH)	100mm x 100mm	100mm x 100mm	100mm x 100mm
White Balance Brightness	800-1000cd/㎡	800-1000cd/㎡	800-1000cd/㎡
Color Temperature	2000K—12500K	2000K—12500K	2000K—12500K
Horizontal Viewing Angle	≥160°	≥160°	≥160°
Vertical Viewing Angle	≥140°	≥140°	≥140°
Optimal Viewing Distance	≥2meters	≥3meters	≥4meters
Contrast	≥5000:1	≥5000:1	≥5000:1
Grayscale	12-14Bit	12-14Bit	12-14Bit
Refresh Rate	≥3840HZ	≥3840HZ	≥3840HZ
Continuous Working Time	≥72H	≥72H	≥72H
Life Span	100,000H	100,000H	100,000H
Protection Class	IP20	IP20	IP20
Operating Voltage	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V
Maximum Power Consumption	700W/㎡	700W/㎡	700W/㎡
Average Power Consumption	260W/㎡	260W/㎡	260W/㎡

OUTDOOR SERIES



- High Protection
- Water Proof
- Good Heat Dissipation

OUTDOOR CABINET SCREEN 1000x1000

Pixel pitch	3.91mm	6.25mm	7.81mm	10.41mm
Pixel Structure	3INI SMD	3INI SMD	3INI SMD	3INI SMD
Pixel Density	65410/m ²	25600/m ²	16394/m ²	9227/m ²
Module Resolution	128(W)X64(H) dots	80(W)X40(H) dots	64(W)X32(H) dots	48(W)X24(H) dots
Module Size(WXH)	500mm x 250mm	500mm x 250mm	500mm x 250mm	500mm x 250mm
White Balance Brightness	≥5000cd/m ²	≥5000cd/m ²	≥5000cd/m ²	≥5000cd/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	≥4meters	≥6meters	≥8meters	≥10meters
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	850W/m ²	850W/m ²	850W/m ²	850W/m ²
Average Power Consumption	350W/m ²	350W/m ²	350W/m ²	350W/m ²

OUTDOOR CABINET SCREEN 500x500

Pixel pitch	2.97mm	3.9mm	4.8mm
Pixel Structure	3INI SMD	3INI SMD	3INI SMD
Pixel Density	113367/m ²	65536/m ²	43264/m ²
Module Resolution	84(W)*84(H)dots	64(W)*64(H)dots	52(W)*52(H)dots
Module Size(WXH)	250mm*250mm	250mm*250mm	250mm*250mm
White Balance Brightness	≥5000cd/m ²	≥5000cd/m ²	≥5000cd/m ²
Color Temperature	2000K—12500K	2000K—12500K	2000K—12500K
Horizontal Viewing Angle	≥160°	≥160°	≥160°
Vertical Viewing Angle	≥140°	≥140°	≥140°
Optimal Viewing Distance	≥3meters	≥4meters	≥5meters
Contrast	≥5000:1	≥5000:1	≥5000:1
Grayscale	12-14Bit	12-14Bit	12-14Bit
Refresh Rate	≥3840HZ	≥3840HZ	≥3840HZ
Continuous Working Time	≥72H	≥72H	≥72H
Life Span	100,000H	100,000H	100,000H
Protection Class	IP65	IP65	IP65
Operating Voltage	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V
Maximum Power Consumption	850W/m ²	850W/m ²	850W/m ²
Average Power Consumption	300W/m ²	300W/m ²	300W/m ²

OUTDOOR CABINET SCREEN 576x576

Pixel pitch	3.8mm	4.8mm	6.2mm
Pixel Structure	3INI SMD	3INI SMD	3INI SMD
Pixel Density	67817/m ²	43402/m ²	26014/m ²
Module Resolution	75X75 dots	60X60 dots	46X46 dots
Module Size(WXH)	288mm x 288mm	288mm x 288mm	288mm x 288mm
White Balance Brightness	≥5000cd/m ²	≥5000cd/m ²	≥5000cd/m ²
Color Temperature	2000K—12500K	2000K—12500K	2000K—12500K
Horizontal Viewing Angle	≥160°	≥160°	≥160°
Vertical Viewing Angle	≥140°	≥140°	≥140°
Optimal Viewing Distance	≥3meters	≥4meters	≥5meters
Contrast	≥5000:1	≥5000:1	≥5000:1
Grayscale	12-14Bit	12-14Bit	12-14Bit
Refresh Rate	≥3840HZ	≥3840HZ	≥3840HZ
Continuous Working Time	≥72H	≥72H	≥72H
Life Span	100,000H	100,000H	100,000H
Protection Class	IP65	IP65	IP65
Operating Voltage	DC 4.2-5V	DC 4.2-5V	DC 4.2-5V
Maximum Power Consumption	850W/m ²	850W/m ²	850W/m ²
Average Power Consumption	300W/m ²	300W/m ²	300W/m ²