



IE/IE Pro Series



Die-casting Aluminum Cabinet
Compatible with Fixed/Rental Installation
High Brightness Indoor Display Solution



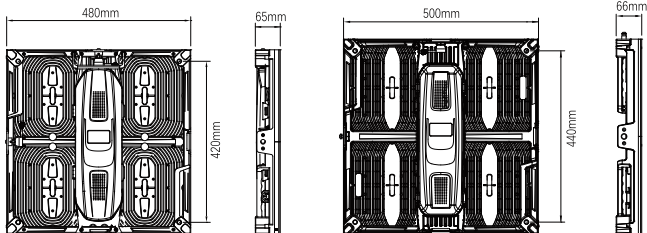
Easy To Use And Service
Dual Maintenance Method
Two Cabinet Sizes Options



Fast Lock Designed
Quickly Assembled and Disassembled
Lightweight Frame Structure



Multiple Indoor Scenes Display
Seamless Flat Connection
Inner Curved Fixed Installing



Product Line	IE Series (480X480)	IEP Series(500X500)
Model No.	IE151/E161/E181/E251/E301	IEP191/EP261/EP291/EP391
Pixel Pitch (mm)	1.579/1.667/1.875/2.5/3	1.953/2.604/2.976/3.91
LED Configuration	SMD1010/SMD1010/SMD1515/SMD2020/SMD2020	SMD1515/SMD1515/SMD1515/SMD2020
Module Size (WxH) (mm)	240 x 240	250 x 250
Pixel Density(dots/m ²)	401111/360000/284444/160000/111111	262144/147456/112896/65536
Module Resolution (dots)	152 x152/144 x 144/128 x128/96 x 96/80 x 80	128x128/96 x 96/84 x84/64 x 64
Panel Dimension (mm)	480x480x65 mm	500x500x66 mm
Panel Dimension (Inch)	18.90" x 18.90" x 2.56"	19.69" x 19.69" x 2.59"
Panel Resolution (H x V)	304 x 304/288 x 288/256 x 256/192 x 192/160 x 160	256 x 256/192 x 192/168 x 168/128 x 128
Max. Brightness	1000nits~2500nits or higher	1000nits~2500nits or higher
Weight Per Panel	5.0 kg	5.3 kg
Power Consumption (Avg)(W/m ²)	230/230/200/170/200	190/167/185/180
Power Consumption (Max)(W/m ²)	700/700/600/520/600	580/500/560/540
Viewing Angle Vertical	160°	160°
Viewing Angle Horizontal	160°	160°
Refresh Rate	≥3840Hz	≥3840Hz
Color processing (Bit)	13-18bit	13-18 bit
Driving Mode(Scan)	1/31 1/24 1/32 1/32 1/20	1/32 1/32 1/28 1/16
Frame Material	Die-Casting Aluminum	Die-Casting Aluminum
Operational Temp / Humidity	-20°-50°C, 10-90% RH -4°-122°F, 10-90% RH	-20°-50°C, 10-90% RH -4°-122°F, 10-90% RH
IP Rating	Indoor IP34	Indoor IP34
Maintenance Method	Front & Rear	Front & Rear