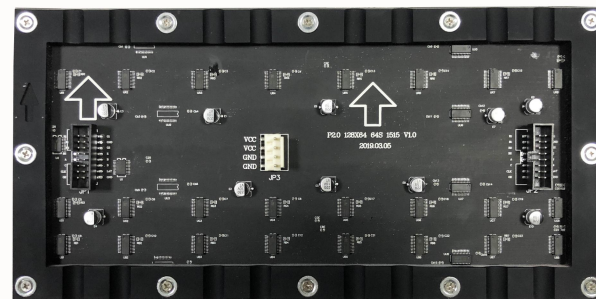




Rubber LED

LSX Series

Indoor rubber model





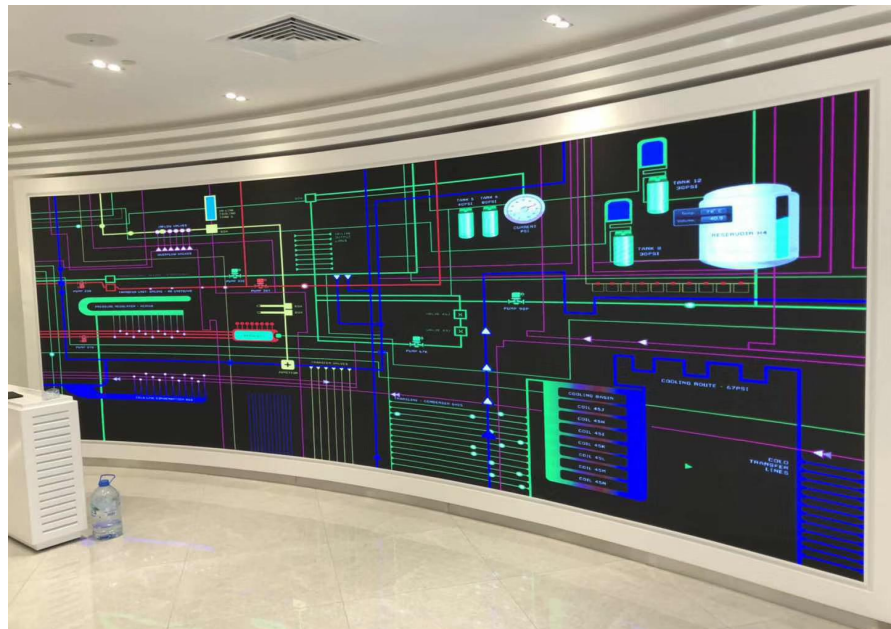
Case study

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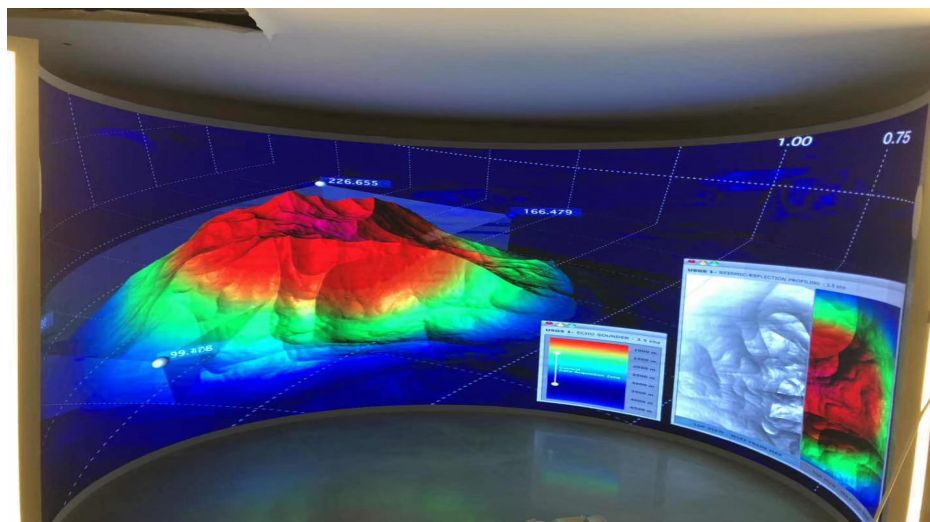
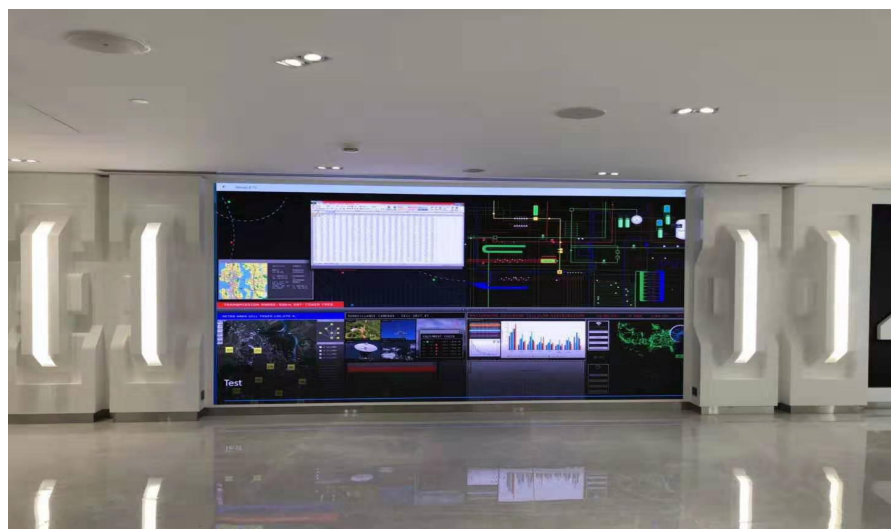


Case study

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Indoor P2 Rubber LED



LSX LED specification

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LED Display	LSX1.8	LSX2	LSX2.5	LSX3	LSX4
Pixel Pitch(mm)	1.875mm	2mm	2.5mm	3mm	4mm
LED Type	3in1 SMD 1010	3in1 SMD 1515	3in1 SMD 1515	3in1 SMD 2121	3in1 SMD 2121
Pixel Density(pixels/m2)	284444	250000	160000	111111	62500
Brightness(cd/m2)	≥600	≥600	≥600	≥600	≥600
Viewing Angle	H:120° /V:120°	H:120° /V:120°	H:120° /V:120°	H:120° /V:120°	H:120° /V:120°
Module Size(W*H)	240*120	256*128	240*120	240*120	256*128
Cabinet Material	Iron cabinet	Iron cabinet	Iron cabinet	Iron cabinet	Iron cabinet
IP Rating (F/R)	IP20/IP20	IP20/IP20	IP20/IP20	IP20/IP20	IP20/IP20
Cabinet size	480*480*120	512*512*120	480*480*120	480*480*120	512*512*120
Weight(kg/cabinet)	12Kg/cabinet	13Kg/cabinet	12Kg/cabinet	12Kg/cabinet	13Kg/cabinet
Working Voltage	AC110-240V 50-60HZ	AC110-240V 50-60HZ	AC110-240V 50-60HZ	AC110-240V 50-60HZ	AC110-240V 50-60HZ
Refresh rate(hz)	1920	1920	1920	1920	1920
Power Consumption	Max:750W/m2 Average: 250W/m2	Max:600W/m2 Average: 200W/m2	Max:600W/m2 Average: 200W/m2	Max:600W/m2 Average: 200W/m2	Max:600W/m2 Average: 200W/m2
Drive	1/64 scan	1/64 scan	1/48 Scan	1/40 Scan	1/16 Scan
Working Temperature	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃	-20℃~50℃
Service method	Front	Front	Front	Front	Front
Warranty	>2 years	>2 years	>2 years	>2 years	>2 years