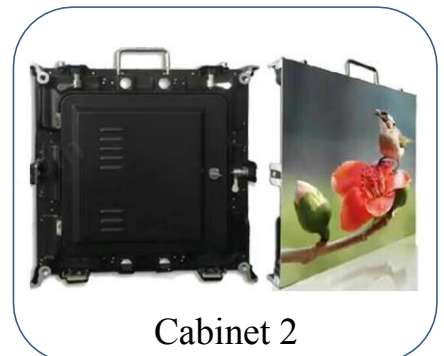
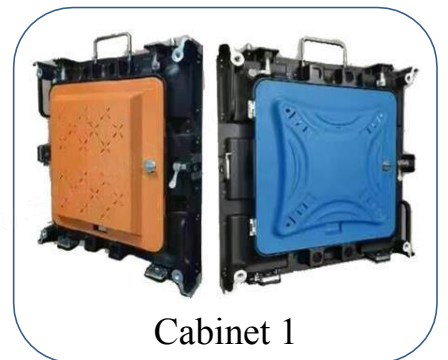


Rental indoor led display (480x480 cabinet)



Features:

- High resolution high precision;
- Seamless splicing, High gray scale, good Performance
- Fanless design
- Large view angle
- The most effective solution for indoor HD Billboard.
- With fast locks, easy to install and Dismantle
- Light weight: about 7kg/cabinet



Application:

Stage Performance

Conference

Celebration

banquet

exhibition

Technical Specifications:

Pixel pitch	2.0mm	2.5mm	5.0mm
Pixel Configuration	1R1G1B	1R1G1B	1R1G1B
LED component	SMD1010	SMD2121	SMD3528
Size of module	160mm x 160mm	160mm x 160mm	160mm x 160mm
Resolution of module	80x80	64x64	32x32
Size of cabinet	480mm x 480mm x 78mm	480mm x 480mm x 78mm	480mm x 480mm x 78mm
Resolution of cabinet	240x240	192x192	96x96
Material of Cabinet	Die-casting Aluminum	Die-casting Aluminum	Die-casting Aluminum
Weight of Cabinet	about 7KG/cabinet	about 7KG/cabinet	about 7KG/cabinet
Brightness	1000cd/sq.m	1200cd/sq.m	1300cd/sq.m
Density	250000dots/sq.m	160000dots/sq.m	40000dots/sq.m
Best viewing angle	140 /140	140 /140	120 /120
Best viewing distance	1.5-20M	2-30M	5-15M
Maximum power consumption	600W/sq.m	600W/sq.m	600W/sq.m
Average power consumption	300W/sq.m	300W/sq.m	300W/sq.m
Driving method	1/16 scan	1/32 scan	1/16 scan or 1/8 scan
Control method	Synchronization	Synchronization	Synchronization
Gray scale	65536	65536	4096
Colors	256*256*256	256*256*256	256*256*256
Working voltage	AC220V/110V±10%		
Working temperature	-20°C~+50°C ±10%		
Working humidity	10% ~ 90%		
MTBF	10,000 hours		
Frame frequency	50/60Hz		
Refresh frequency	>3000Hz		
IP grade	IP31		
Life Span	100,000 hours		
Data transfer method	RJ45		
Accepting signal with video processor	PAL/NTSC/SECAM,S-Video;VGA;RGB;HDMI,DVI,Composite Video;SDI,DP etc.		
Systems operating platform	WINDOWS(WINXP,WIN7/8/10), and interfaces for secondary development		

Notes: Specifications are for reference only. Please contact our salesperson for details. All rights are reserved to Led World.