



深圳市星光彩科技有限公司
Shenzhen Xing Guang Cai Technology Co.,Limited

Add: 2505 Sogbai Road,Shiyan Town, Baoan District, Shenzhen, China

Web: www.xgled.com

P3 indoor led display parameter.

LED Module		
	pixel pitch	3mm
	module size	192*192mm
	module resolution	64*32dots
	LED	SMD2121
	Scan	1/32scan
	Application	indoor
	Weight	0.3KG
	Chip type	Epistar

LED Cabinet		
	Cabinet Size	576mm (W) 576mm (H) (Color can be chosen)
	Cabinet resolution	192*192dots
	module quantity	3*3pcs
	LED driver brand	Youyi /G-energy/Chuanglian/Meanwell
	Material	Die casting aluminum
	Receiving card	1pcs
	Power flight socket	1 Set
	Signal flight socket	1Set

LED Screen				
	Pixel density	111111dots/m ²	Continuous Working Hours	>72 hours
	Ave power consumption	280W/m ²	Using Life	100,000 hours
	Max power consumption	800W/m ²	MTBF	>10,000H
	Optimum Viewing Distance(m)	≥3m	Scatter OOC Point	<0.01%
	Brightness(cd/m ²)	≥1200cd	Continuous OOC Point	None
	Refresh Rate	1920 frame/s	IP Grade	IP40/IP30
	LED Drive mode	Constant Current	Working Temperature	-35C----+60C
	Display color	17M——69G	Working Humidity	10---70%
	Viewing angle	W140° ,H140°		



深圳市星光彩科技有限公司
Shenzhen Xing Guang Cai Technology Co., Limited

4.Regular flight case packing:(wooden case will be cheaper)



Standard accessories:



Main power cable



Main signal cable



Interconnect power cable



Interconnect signal cable



Receiving card



Power supply



short data cable

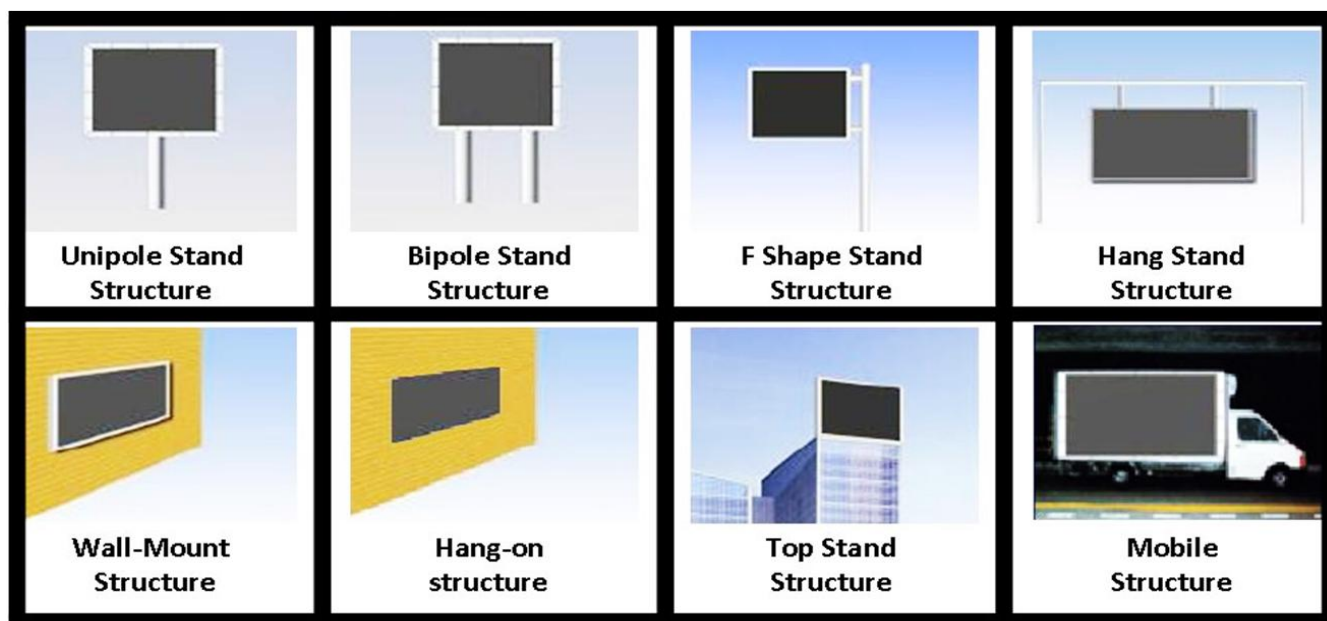


short power cable



深圳市星光彩科技有限公司
Shenzhen Xing Guang Cai Technology Co.,Limited

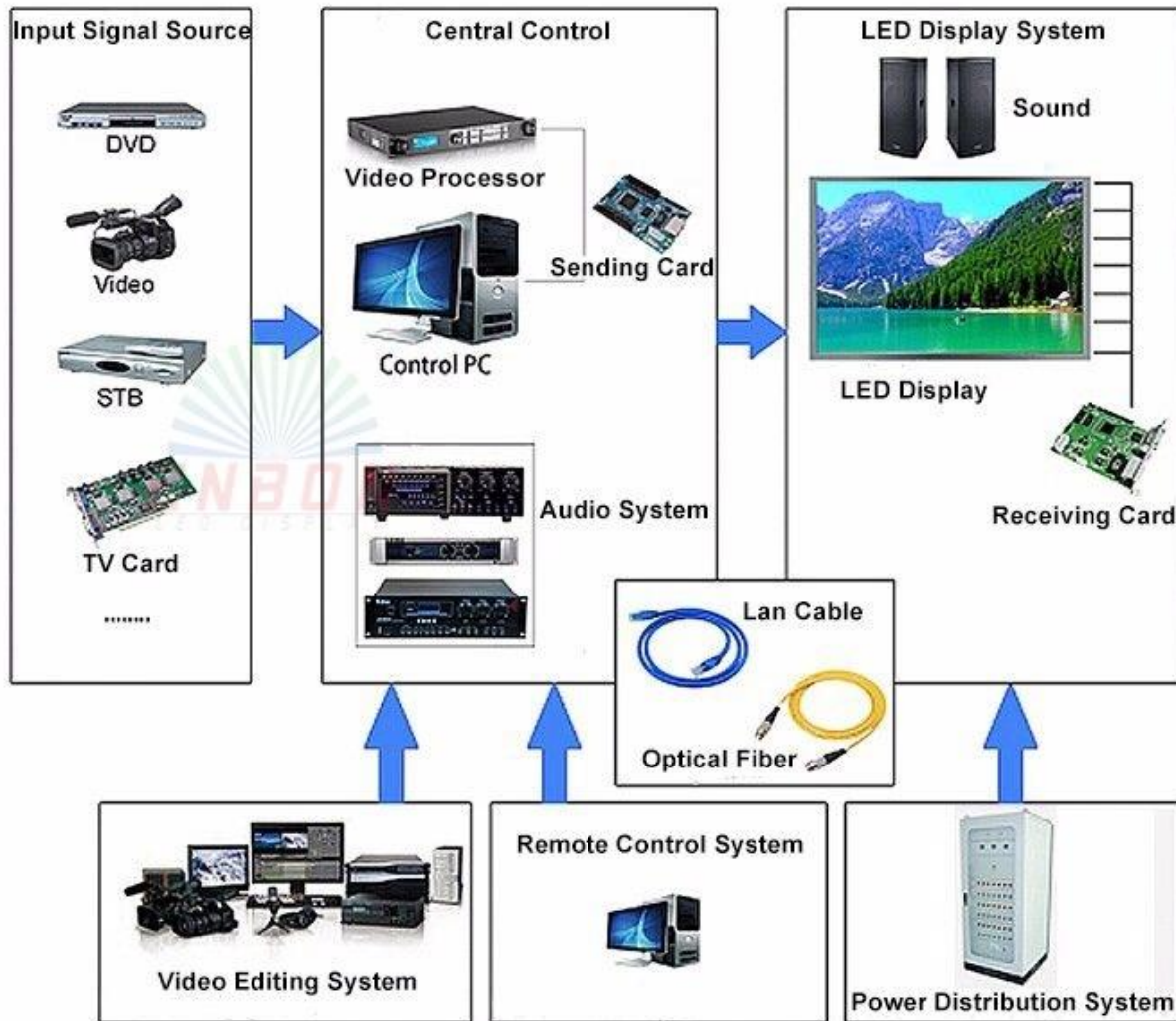
Common installation mode:





深圳市星光彩科技有限公司
Shenzhen Xing Guang Cai Technology Co., Limited

Connection diagram:



5. Certifications: CE ROS FCC CCC

