



# VIVISOMA CO.,LIMITED

## IR3.91 SPECIFICATION REPORT

Module Specifications		
1	Pixel Pitch	3.91mm
2	Pixel Configuration	SMD2121
3	Module Resolution	64*64
4	Module Size	250mm*250mm
Cabinet Specifications		
1	Cabinet Size(W*H*D)	500*500mm*75mm
2	Cabinet Resolution	128*128
3	Module Quantity	4pcs
4	Material	Die-Casting Aluminum
Screen Parameters		
1	Brightness	≥2000cd/m <sup>2</sup>
2	Pixel Density	65410dots/m <sup>2</sup>
3	Driving Method	1/16
4	View Angle	Horizontal 140 °Vertical 140 °
5	Best Viewing Distance	6m-150m
6	Brightness Control	Adjustment 4096Grade/each
7	Fresh requency	2000Hz max
8	Frame Frequency	60--85Hz
9	Input Voltage	AC220V/50Hz or AC110V/60Hz with PSE standard
10	Defects Rate	≤0.00001
11	Power Consumption	Average350W/M <sup>2</sup> Max:700W/M <sup>2</sup>
12	Screen weight	38kg/m <sup>2</sup>
13	MTBF	>10,000hours
14	Life span	≥100,000hours
15	Earth Leakage Current	<3mA
16	IP rate	IP31
17	Temperature-operating	- 20℃ ~ 60℃
18	Humidity-operating	10% ~ 95%
19	Controlling system	Nova
20	Operating System	Windows98/me/2000/NT/XP

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***Thank You For Your Business!***