



## HD Transparent Led Display

SPECIFICATION				
Pixel Pitch	2.6 - 2.6mm	2.97 - 2.97mm	3.47 - 3.47mm	3.91 - 3.91mm
LED lamp bead model	SMD1415			
Pixel composition	1R1G1B			
Moudle Size(W*H)	500x62.5mm			
Module Resolution(W*H)	192x24	168x21	144x24	128x16
Panel Size(W*H*D)	500x500/1000	1000x500/1000	1000x750/1000	1000x500/1000
Panel Resolution(W*H)	192x192/384	336x168/336	288x216/288	256x128/256
Module Arrangement(W*H)	1x8/1x16	2x8/2x16	2x9/2x12	2x8/2x16
Density of Pixel (dots/m2)	147456	112896	82944	65536
Transparency rate	40%	42%	45%	50%
Panel Weight (kg/m2)	12.5kg	12kg	11kg	10kg
Scan Method	24 Scan	21 Scan	16 Scan	16 Scan
Refresh rate	3,840Hz			
Panel Material	Aluminum			
Moudle/Panel Fixed Way	Front			
Viewing angle	140°/140°			
Brightness	≤5000nits			
Gray Scale	14-16bits			
Signal Input	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI			
Maximum Power (W/m2)	800			
Average power (W/m2)	240			
Operating environment	-20°C~60°C 10%~90%RH			



## High Transparent Led Display

SPECIFICATION				
Pixel Pitch	2.6 - 5.95mm	2.8 - 5.6mm	3.9 - 7.8mm	10.4mm
LED lamp bead model	SMD1921	SMD1921	SMD1921	SMD2727
Pixel composition	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Module Size(W*H)	500*71.4mm	500*125mm	500*125mm	500*125mm
Module Resolution(W*H)	192x12	176x22	128x16	48x12
Panel Size(W*H*D)	1000x500/1000	1000x500/1000	1000x500/1000	1000x500/1000
Panel Resolution(W*H)	384x84/168	352x88/176	256x64/128	96x48/96
Module Arrangement(W*H)	2*7/2*14	2*4/2*8	2*4/2*8	2*4/2*8
Density of Pixel (dots/m2)	64512	61952	32768	9216
Transparency rate	55%	60%	75%	80%
Panel Weight (kg/m2)	10kg	10kg	8.1kg	8.1kg
Scan Method	24 Scan	21 Scan	16 Scan	16 Scan
Refresh rate	3,840Hz			
Panel Material	Aluminum			
Module/Panel Fixed Way	Front			
Viewing angle	140°/140°			
Brightness	≤5000nits			
Gray Scale	14-16bits			
Signal Input	AV, S-Video, VGA, DVI, YPbPr, HDMI, SDI			
Maximum Power (W/m2)	800			
Average power (W/m2)	240			
Operating environment	-20°C~60°C 10%~90%RH			