



Specifications

Module Specifications	P1.875-POSTER-VG	P2.5-POSTER-VG
Pixel Pitch	1.875mm	2.5 mm
Pixel Configuration	1R1G1B	1R1G1B
Encapsulation	SMD1 5 1 5 Balck Lamp	SMD2121 Balck Lamp
Module Resolution	172dots*86dots	128dots X 64dots
Module Pixel	14792 dots	8192 dots
Module Size	320mm*160mm	320* 160mm

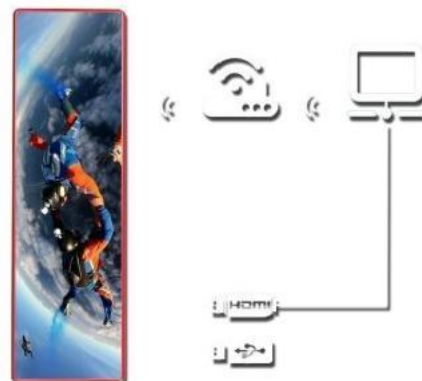
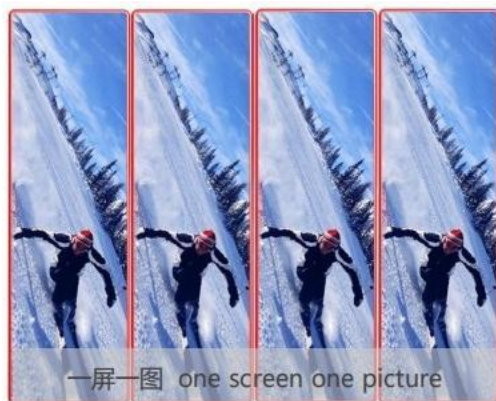
Screen Parameters	P1.86-POSTER-VG	P2.5-POSTER-VG
Screen Area(WXH)	0.74m*1.2m=0.864Sqm	0.64m*1.920m=1.23Sqm
Driving Method	1/32 scan constant current	1/32 scan constant current
View Angle	Horizontal 140 ° Vertical 120 °	Horizontal 150 ° Vertical 120 °
Best View Distance	2m~10m	2m~30m
Gray Scale Rectification	16 bit	16 bit
Fresh rate	1920 or 3840	1920 or 3840
Working Voltage	AC110 / AC220V ± 15% 40~65HZ	AC110 / AC220V ± 15% 40~65HZ
Water Proof	IP43	IP43
Net Weight	22KG	24KG

Cabinet Specifications	P1.86-POSTER-VG	P2.5-POSTER-VG
Cabinet Size(WXH)	730mm*2008mm	651.5mm*2008mm
Cabinet Resolution	344dots*1032dots	256dots*768dots
Module Quantity	2pcs*12pcs=24pcs	2pcs*12pcs=24pcs
Pixel Density	160000 dots/m ²	160000 dots/m ²
Average Power Consumption	<300W/m ²	380W/m ²
Max.Power Consumption	<750W/m ²	750W/m ²
Material	iron Cabinets	iron Cabinets



Advantages

Multiple displays



Asynchronous & Remote control



Ultra thin & Light



HD&Compatible