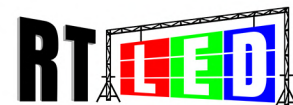


RT-Sincere, Responsible, Young
CE, RoHS, FCC, CB, ETL Certificated

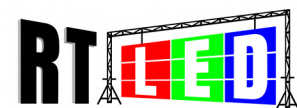
Specification

	P1.56	P1.95	P2.6	P2.976	P3.91
Pixel Pitch	1.56mm	1.95mm	2.6mm	2.976mm	3.91mm
Density	410,913 dots/m ²	262,984 dots/m ²	147,928 dots/m ²	112,910 dots/m ²	65,536 dots/m ²
Led Type	SMD1212	SMD1515	SMD1515	SMD2121	SMD2121
Panel Size	1000 x 250mm	1000 x 250mm	1000 x 250mm	1000 x 250mm	1000 x 250mm
Drive Method	1/40 Scan	1/32 Scan	1/32 Scan	1/28 Scan	1/16 Scan
Best Viewing Distance	1.5-15m	1.95-20m	2.5-25m	3-30m	4-40m
Refresh Rate	900 nits	900 nits	900 nits	1200 nits	1200 nits
Panel Resolution	640 x 160 dots	512 x 128 dots	384 x 96 dots	336 x 84 dots	256 x 64 dots
Refresh Rate	3840HZ	3840HZ	3840HZ	3840HZ	3840HZ
Panel Weight	5.8KG	5.8KG	5.8KG	5.8KG	5.8KG
Input Voltage	AC110V/220V ±10%	AC110V/220V ±10%	AC110V/220V ±10%	AC110V/220V ±10%	AC110V/220V ±10%
Max Power Consumption	650W	650W	650W	650W	650W
Average Power Consumption	100-200W	100-200W	100-200W	100-200W	100-200W
Certificates	100,000 hours	100,000 hours	100,000 hours	100,000 hours	100,000 hours



RTLED - W3 Series

W3 series is mainly used for fixed LED display, it is more and more popular because of its light weight and easy installation features.



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P1.56 / P1.95 / P2.6 / P2.976 / P3.91

RTLED - W3 Series

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ULTRA THIN AND LIGHT WEIGHT

W3 series LED display panel is ultra thin and light, the whole LED panel thickness is only 33mm, and one 1000x250mm LED panel weight is 5.8KG



FRONT ACCESS

W3 is modular LED display, LED modules can paste on LED cabinet without wire connection, it is front maintenance. And it can be installed on wall directly, no need steel structure.



160° ULTRA WIDE VIEWING ANGLE

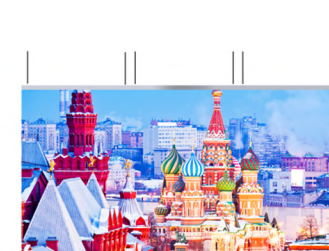
W3 series LED display has high consistency and big viewing angle, you can see the LED display clearly from different location.

INSTALLATION METHOD

Wall mounted, hanging, double sided and 90 degree column installation are all supported.



Direct Wall-mounted



Hanging



Multi Screen Installation



MULTIPLE SIZES

W3 series LED display panel has different size and they can be seamless spliced together.