Rental&Staging Series

RE-Series

Description

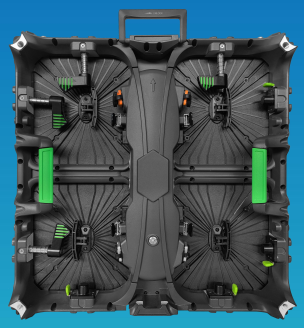
Our RE series LED Screens have high reliability, easy maintenance and operation, better color consistency, providing more delicate display experience.

It is perfect for rental scenarios. And this series is the most cost-effective product in rental series.

VIVISOMA RE Series is available in the following pixel pitches:

IR-2.6mm, 2.97mm, 3.91mm(Indoor)

OR-3.91mm,4.81mm(Outdoor)



Fast and Easy Set-up

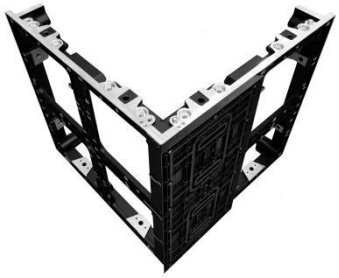
The integrated magnet-assisted assembly, LED protection and smart lock system allow for automatic positioning and efficient installation. These features guarantee optimum panel protection during build and break.

SHENZHEN VIVISOMA CO.,LIMITED

ADD: No. 316, Donghuan Road, Shajing Street, Bao'an District, Shenzhen, China. TEL: +86 (0755) 29985174. Email: sales@vivisoma.com vivisoma.com

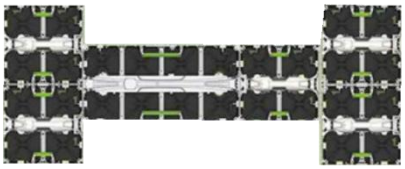
Curved Angle ±10° adjustable

The integrated lock system allows for ±10° curved screen installation onsite.



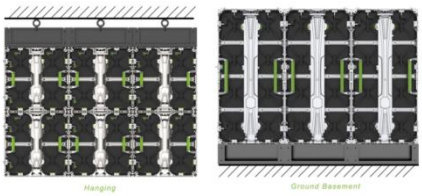
Right Angle 90° installation

Cabinets can be 90° installed to create 3D backdrop.



SUPPORT DISLOCATION SPLICING

Cabinet can be staggered half for up-down and left-right, create magic stage.



Durable and Versatile Structure

With high-strength frames and die-casting aluminum construction, the cabinets are perfect for various installations. Hang, stack, to create immersive effects.

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CORNER PROTECTION

This design ensures the protection of led lamps during repeated installation and disassembly of the cabinets

DETACHABLE POWER BOX

This design allows for very convenient emergency replacement when power supply or receiving card failures.

HIGH CONTRAST RATIO, SPLENDID PICTURE IMAGE

Higher contrast ratio to realize more pure black colors & higher contrast. 3840Hz high refresh rate meets shooting needs without scanning lines for comfortable viewing.

WIDE VISUAL VIEWING ANGLE

The crowd-pleasing optimum viewing the angle of 160° both horizontal and vertical maximizes the effective broadcast reach.

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Product Specifications

RE-IR Series SPECIFICATIONS					
Pixel Pitch	**2.6**	**2.97**	**3.91**	**/**	**/**
LED Type	SMD 1R1G1B				
Cabinet Size	500x500mm/1000x500mm				
Cabinet Resolution	192*192	168*168	128*128	/	/
Cabinet Material	Die-casting aluminum				
Module Size	250*250mm				
Module Resolution	96*96	84*84	64*64	/	/
Weight	6kg				
Scan Mode	1/32	1/28	1/16	/	/
Brightness	600-900nits				
Refresh Rate	3840Hz				
View Angle(H)	160				
View Angle(V)	140				
Gray Scale	14bit				
IP Rating	IP43				
Serviceability	Front/Rear				
Color Temperature	3200-9000k adjustable				
Contrast Ratio	>6000:1				
Drive Mode	Constant-current drive				
Input Voltage	110-240V				
Watts/m2 Avg	200w/m2				
Watts/m2 Max	650w/m2				
Working Temp	-20℃~+50℃				
Working Humidity	10%~95%RH				
Life-Span	100000hrs				

*Take 500*500mm cabinets as sample
*Our products are constantly being updated, so the actual specifications may change in real time. Please confirm the final parameters with VIVISOMA before placing an order.

RE-OR Series SPECIFICATIONS					
Pixel Pitch	**3.91**	**4.81**	**/**	**/**	**/**
LED Type	SMD 1R1G1B				
Cabinet Size	500x500mm/1000x500mm				
Cabinet Resolution	160*160	128*128	/	/	/
Cabinet Material	Die-casting aluminum				
Module Size	250*250mm				
Module Resolution	80*80	64*64	/	/	/
Weight	6kg				
Scan Mode	1/27	1/16	/	/	/
Brightness	5000-5500nits				
Refresh Rate	3840Hz				
View Angle(H)	160				
View Angle(V)	140				
Gray Scale	14bit				
IP Rating	IP65				
Serviceability	Front/Rear				
Color Temperature	3200-9000k adjustable				
Contrast Ratio	>6000:1				
Drive Mode	Constant-current drive				
Input Voltage	110-240V				
Watts/m2 Avg	350w/m2				
Watts/m2 Max	850w/m2				
Working Temp	-20℃~+50℃				
Working Humidity	10%~95%RH				
Life-Span	100000hrs				