

















0

www.worldtradedisplay.com

VIDEOWALL

Ledwall Module Led Solutions - LED Module Series



Display & Digital Signage Solutions

Wide Range, Easy & Accurate

Make your choice from various interactive display, videowall & digital signage discovering the multi-touch technology.

All in One Solutions

WTD solutions available also with Android/PC included, to satisfy the space & performances requests in only one item.

Common Scenarios

Innovative communicative creativity, conceived & designed to meet different needs in the outdoor/indoor environments.

Benefits

Wide range of dimensions designed to cover all the most common usage scenarios in the professional markets, where it's also required high brightness or protection against high temperatures, thanks to our wide range of products such as videowall, open frame, touch display & digital signage solutions.



marketing@worldtradedisplay.com



TECHNICAL SPECIFICATION

VIDEOWALL | LED WALL MODY SERIES

Pixel Pitch	P2.5	P2.2976	P3	P3.91	P4	P4.81	P5
Pixel Density (dots/sqm)	160000	112896	111111	65746	62500	43222	40000
Module Size (mm)	160*160	250*250	192*192	250*250	256*128	250*250	320*160
Module Resolution	64*64	84*84	64*64	64*64	64*32	52*52	64*32
Scan Method	1/32	1/28	1/32	1/16	1/32	1/26	1/28
Max Power Consumption	650	800W/M2	650W/M2	650	650	650	650
Ave Power Consumption	260W/M2	320W/M2	260W/M2	260W/M2	260	260	260
Display Brightness	≥800	≥1000	≥1000	≥800	≥1000	≥1000	≥1000
Standard Cabinet Size(mm)	480*480*85	500*500*85	576*576*85	500*500*85	512*512*85	500*500*85	640*640*85
Cabinet Weight	≤30 ≤35						
Refresh Rate	≥1920						
display Interface	DVI/HDMI/DP						
Grey Scale	MAX16bit						
Waterproof Level	IP30						
LED Package	SMD2121						
Power Voltage Input	AC100~240V 50/60Hz 4.9A						
Working Temperature&Humi	"-20℃~+40℃"/″10%-90%RH″						
Cabinet Material	Die casting Aluminum						
LED LIGHT Life Span	>100,000 Hours						
Warranty	Standard 1 year						
H.S. Code	8531200000						
Certificates	CE, FCC, RoHS, ISO9001						