

Shenzhen Liitus Tech Co.ltd 深圳市立拓斯科技有限公司

About Us

Shenzhen Liitus Tech Co., Ltd. located in Baoan, Shenzhen, China, is a pioneering force in the LED display industry. With over a decade of experience, we combine innovation, expertise, and precision engineering to deliver world-class LED display solutions. Our dedicated R&D team, skilled engineers, and responsive service team work together to provide cutting-edge technology that meets the unique demands of our clients.

At Liitus, we are proud to own an advanced SMT factory, allowing us full control over production quality. We use only premium, branded materials, ensuring that every display we manufacture meets the highest standards of durability, clarity, and performance.

Well-known across China for our excellence, we are now expanding globally, bringing our exceptional products and services to international markets. With certifications including CE, FC, CCC, and RoHS, we stand behind the quality and reliability of every product.

Our mission is simple to offer the best-in-class LED display solutions, backed by unmatched service and support. Whether you need custom display designs or large-scale installations, we are committed to exceeding your expectations at every step.

Our Certificates



















Our Factory

Liitus operates a state-of-the-art manufacturing facility with an advanced SMT production line, ensuring precision and high-quality assembly. Our in-house team manages the entire process, from research and development to production, guaranteeing superior control. This allows us to deliver top-tier LED display solutions to global markets.













SHORT CATEGORIES

RENTAL SOLUTION

LR & LR-Pro series hard connection indoor & Outdoor 500x500mm/500x1000mm Available Pitch of Pixel Indoor - P2.6/2.9/3.9
Outdoor - P2.9/3.9/4.8

FR & FR-Pro series ,Flexible rental 500x500mm indoor Available Pitch of Pixel- P2.6/2.9/3.9

RI series , Specially for Indian Market 576x576mm indoor & Outdoor Available Pitch of Pixel Indoor - P3/3.4/3.79/3.84/4.8 Outdoor - P3.4/3.8/4.8

NR & NV series, soft connection indoor & Outdoor 500x500mm/500x1000mm Available Pitch of Pixel Indoor - P2.6/2.9/3.9
Outdoor - P2.9/3.9/4.8

Z prime transparent rental screen Outdoor 500x1000mm Available Pitch of Pixel Outdoor - P3.9/7.8

OUTDOOR SOLUTION

FI series, Back-door full colour 960x960mm Iron & Aluminium cabinet Available Pitch of Pixel - P4/5/6/8/10

FA series ,Energy savings Outdoor screen
960x960mm Aluminium cabinet
Available Pitch of Pixel - P5.7/6.67/8/10

GL series, fixed installation and stadium 960x960mm Aluminium Back-door cabinet Available Pitch of Pixel - P4.4/5.7/6.67/10

DJ Floor Led Screen

500x500/500x1000mm iron Frame Available Pitch of Pixel - P2.9/3.9/4.8

INDOOR SOLUTION

IA series indoor fixed wall 640x480/ 640x640mm Aluminium cabinet Available Pitch of Pixel P1.25/1.53/1.86/2.0/2.5(GOB/SMD)

L series indoor fixed wall COB 600x337.5mm Aluminium cabinet Available Pitch of Pixel P0.093/1.25/1.56/1.87

Indoor transparent

1000x1000mm Aluminium frame Available Pitch of Pixel P2.6/3.9/5.2

Indoor and outdoor module solution

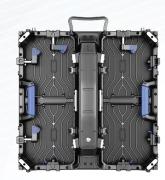


RENTAL SCREEN

500x500 & 500x1000 mm













Nv Series Soft Connection

LR Series hard connection

LR-Pro Series hard connection

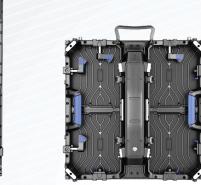
OUTDOOR					
Item	Parameter				
Model Number	P2.976-21s	P3.91-16s	P4.81-13s		
Module size		250mmX250mm			
Pixel pitch	2.976mm	3.91mm	4.8mm		
Pixels Density	112896 dots/m ²	65536 dots/m ²	43264 dots/m ²		
Pixel configuration	SMD1415	SMD1921	SMD1921		
Package mode		1R1G1B			
Pixel resolution	84dots(W)X84dots(H)	64dots(W)X64 dots(H)	52dots(W)X52 dots(H)		
Drive type		Constant drive (IC-2038S/1065S)			
Refresh frequency		3840/7680HZ			
Scan mode	1/21 scan	1/16 scan	1/13 scan		
Input power (AVA)	240-720w/m²				
Brightness of white balance		>4000-4500cd/m ²			

RENTAL SCREEN

500x500 & 500x1000 mm













Nv Series Soft Connection

LR Series hard connection

LR-Pro Series hard connection

INDOOR					
Item	Parameter Parame				
Model Number	P2.6-32s	P2.976-28s	P3.91-16s		
Module size		250mmX250mm			
Pixel pitch	2.6mm	2.976mm	3.91mm		
Pixels Density	147456 dots/m ²	112896 dots/m ²	65536 dots/m ²		
Pixel configuration	SMD1515	SMD2121	SMD2121		
Package mode		1R1G1B			
Pixel resolution	96dots (W)X96 dots(H)	84dots (W)X84 dots(H)	64dots(W)X64 dots(H)		
Drive type		Constant drive (IC:2038S/106	5S)		
Refresh frequency		3840/7680HZ			
Scan mode	1/32 scan	1/28 scan	1/16 scan		
Input power (AVA)	200-600w/m²				
Brightness of white balance		>800-1200cd/m ²			

RENTAL SCREEN Specially for India 576x576mm



RI Series Soft Connection

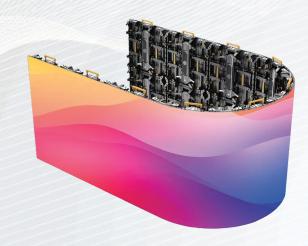


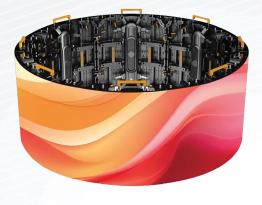
RI-pro Series Hard Connection

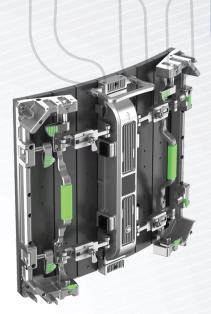
		Parameter		
Item	INDOOR		OUT	DOOR
Model Number	P3-25s	P3.8-15s	P3.84-15s	P4.8-10s
Module size	288mmX	288mm	288mm	X288mm
Pixel pitch	3mm	3.8mm	3.8mm	4.8mm
Pixels Density	110889 dots/m ²	67600 dots/m ²	67600 dots/m ²	43264 dots/m ²
Pixel configuration	SMD202	0/2121	SMD1921	
Package mode	1R10	51B	1R1G1B	
Pixel resolution	96(W)X96 dots(H)	75(W)X75 dots(H)	75(W)X75 dots(H)	60(W)X60 dots(H)
Drive type		Constant drive	(IC:CFD:455/ICN)	
Refresh frequency	>3840/7	680HZ	>3840/	7680HZ
Input power (AVA)	360-600w/m ²		450-750w/m ²	
IP Rating	IP 45		IP 65	
Brightness of white balance	>800 c	rd/m²	4000-4500 cd/m ²	

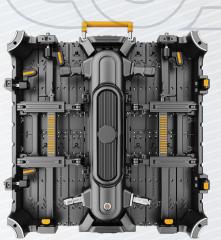
RENTAL SCREEN

500X500mm Flexible Rental









FR-Pro Series

FR Series

INDOOR					
Item	Parameter Parame				
Model Number	P2.6-32s	P2.976-28s	P3.91-16s		
Module size		250mmX250mm			
Pixel pitch	2.6mm	2.976mm	3.91mm		
Pixels Density	147456 dots/m ²	112896 dots/m ²	65536 dots/m ²		
Pixel configuration	SMD1515	SMD2121	SMD2121		
Package mode		1R1G1B			
Pixel resolution	96dots (W)X96 dots(H)	84dots (W)X84 dots(H)	64dots(W)X64 dots(H)		
Drive type		Constant drive (IC:2038S/106	5S)		
Refresh frequency		3840/7680HZ			
Scan mode	1/32 scan	1/28 scan	1/16 scan		
Input power (AVA)	200-600w/m ²				
Brightness of white balance		>600-800cd/m ²			

RENTAL SCREENz prime series

Transparent 500x1000 mm

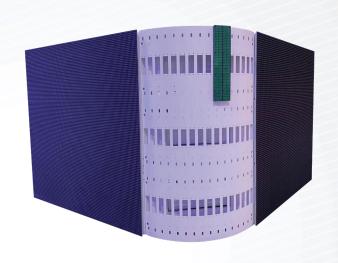
OUTDOOR				
Item	Parameter			
Model Number	P3.91-16s			
Module Size	500mmX125mm			
Pixel Pitch	3.91mm			
Pixels Density	32768 dots/m ²			
Pixel Configuration	SMD1921			
Package Mode	1R1G1B			
Pixel Resolution	128dots(W)X16 dots(H)			
Drive Type	Constant drive (2038S+5958)			
Scan Mode	1/16 scan			
Port Type	HUB75			
Cabinet Size	1000X500mm			
Cabinet Resolution	256dots (W) X64dots (H)			
Module Power Consumption	4.5A			
Cabinet Power Consumption:	35A			
Receiving Card	Novastar A5s			
Brightness of White Balance	>3000-3500cd/m ²			



OUTDOOR FIXED WALL ENERGY SAVINGS SCREEN FA Series

960x960mm Aluminium Front Maintanance





Item	Parameter Parameter			
Pixel pitch	5.7mm-7s	6.66mm-5s	8mm-3s	10mm-2s
Module size		480X3	20mm	
Input Power Mini-Maxmum		200-60	0w/m²	
Pixels Density	30625dot/m ²	22500pixels/m ²	15625 pixels/m²	10000 pixels/m ²
Pixel configuration	SMD2727			
Package mode		1R10	G1B	
Pixel resolution	168(W)X168 dots(H)	144X144 dots(H)	120(W)X120 dots(H)	96(W)X96 dots(H)
Color Temperature		2000-9300k	Adjustable	
Refresh frequency	≥3840 Hz 1920Hz			
Viewing Angle (V/H)	120°/140°			
IP Rating	IP65			
Brightness of white balance		6500-100)00cd/m ²	

OUTDOOR SCREEN FI series 960x960mm Iron & Aluminium Cabinet





Item			Parameter		
Model Number	P5-8s	P6-8s	P6.67-6s	P8-4S/5s	P10-4s
Module size	320mmX160mm	192mmX192mm	320mmX160mm	320mmX160mm	320mmX160mm
Pixel pitch	5mm	6mm	6.67mm	8mm	10mm
Pixels Density	40000 dots/m ²	27777 dots/m ²	22500 dots/m ²	15625 dots/m ²	10000 dots/m ²
Pixel configuration	SMD1921	SMD2727/3535		SMD3535	
Package mode		'	1R1G1B		
Pixel resolution	64(W)X32 dots(H)	32(W)X32 dots (H)	48(W)X24 dots (H)	40(W)X20 dots(H)	32(W)X16dots(H)
Drive type		Cor	nstant drive (IC:2037/10	65S)	
Refresh frequency			1920/3840/7680HZ		
Scan mode	1/8 scan	1/8 scan	1/6 scan	1/4-1/5scan	1/4scan
Input power (AVA)			350w/m ²		
Brightness of white balance		,	>5000-5500cd/m ²		

OUTDOOR FIXED INSTALLATION

& STADIUM GL series

960x960mm Aluminium Back-Door Cabinet





Item	Parameter Parameter			
Model Number	P5-8s	P8-4s/5s	P10-4s	
Module size	320mmX160mm	256mmX128mm/320mmX160mm	320mmX160 mm	
Pixel pitch	5mm	8mm	10mm	
Pixels Density	40000 dots/m ²	15625 dots/m ²	10000 dots/m ²	
Pixel configuration	SMD1921 SMD3535			
Package mode	1R1G1B			
Pixel resolution	64(W)X32 dots(H)	32(W)X16(H)/40(W)X20 dots (H)	32(W)X16dots (H)	
Drive type		Constant drive (IC2037/1065S)		
Refresh frequency		1920/3840/7680HZ		
Scan mode	1/8 scan	1/4-1/5scan	1/4scan	
Port type	HUB75			
Brightness of white balance		>5500-6500cd/m ²		

INDOOR FIXED WALL IA series

640x480/640x640mm Aluminium cabinet(GOB/SMD)



Item	Parameter Parameter				
Model Number	P1.25-64s	P1.53-52s	P1.667-48s	P1.86-43s	P2-40s
Module size			320mmX160mm		
Pixel pitch	1.25mm	1.53mm	1.667mm	1.86mm	2mm
Pixels Density	640000 dots/m ²	422500 dots/m ²	360000 dots/m ²	288900 dots/m ²	250000 dots/m ²
Pixel configuration	SMD1010 SMD1212 SMD			1515	
Package mode			1R1G1B		
Pixel resolution	256(W)X128 dots(H)	208(W)X104 dots(H)	192(W)X96 dots(H)	172(W)X86 dots(H)	160(W)X80 dots(H)
Drive type			Constant drive (IC: 1065	5S)	
Refresh frequency		>384	10HZ		>7680HZ
Scan mode	1/64scan	1/52scan	1/48scan	1/43scan/1/40scan	1/40scan
Port type	HUB320 HUB75				
Brightness of white balance			>800-1000cd/m ²		

INDOOR FIXED WALL "COB" IL series

600x337.5mm Aluminium cabinet





Item	Parameter Parameter			
Pixel pitch	P0.093	1.25	1.56	1.87
Module size		150x16	58.75mm	
Input Power Mini-Maxmum		240-70	00w/m ²	
Pixels Density	1137777dots/m ²	640000dots/m ²	409600dots/m ²	284444dots/m ²
Pixel configuration	SMD1010			
Package mode		1R1	G1B	
Pixel resolution	160(W)X180 dots(H)	120(W)X135 dots(H)	96(W)X108dots(H)	80(W)X90dots(H)
Color Temperature		linsn,Nov	a,Mooncell	
Refresh frequency	3840Hz			
Viewing Angle (V/H)	140°/140°			
IP Rating	IP43			
Brightness of white balance		8000	cd/m²	

INDOOR TRANSPARENT

1000x1000x80mm Aluminium Frame

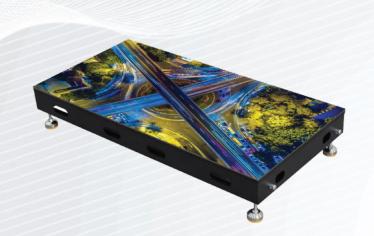




Item		Parameter	
Pixel pitch	P2.6-12s	P3.9-8s	P5.2-4s
Pixel configuration	SMD1415	SMD1921	SMD1921
Input Power Mini-Maxmum		260/800w/m ²	
Pixels Density	73728dots/m ²	32768dots/m ²	18432dots/m ²
Cabinet Resolution	384(W)X192dots(H)	256(W)X128dots(H)	192(W)X96dots(H)
Contrast	'	5000:1	
Transparency	55%	75%	65%
Refresh Rate		3840Hz	
Viewing Angle (H/V)		140°/140°	
IP Rating		IP43	
Brightness of white balance		1500cd/m ²	

DJ FLOOR SCREEN

CABINET SIZE 500 X 1000 (CAN BE CUSTOMIZE)









Item		Parameter	
Model Number	P2.976-21s	P3.91-16s	P4.81-13s
Module size	250mmX250mm	250mmX250mm	250mmX250mm
Pixel pitch	2.976mm	3.9mm	4.8mm
Pixels Density	112896 dots/m ²	65536 dots/m ²	43264 dots/m ²
Pixel configuration		SMD1921	
Package mode		1R1G1B	
Pixel resolutio	84dots(W)*84dots(H)	64dots(W)*64 dots(H)	52dots(W)*52 dots (H)
Drive type		Constant drive (IC:2038S/1065S)	
Refresh frequency		1920/7680HZ	
Scan mode	1/21 scan	1/16 scan	1/13 scan
Port type		HUB75	
Brightness of white balance		5500-6500cd/m ²	

INDOOR AND OUTDOOR MODULE SOLUTION



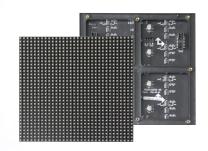
320x160mm Indoor & Outdoor Indoor - P1.25-64S/1.53-52S/P1.667-48S/ P1.86-43S/P2- 40S/ P2.5 -32s/P3.076-26S/P4- 20S/P5-16S Outdoor - P2.5 -16S/ P3.076 -13S /P4 -10S/ P5 -8S /P6.67- 6S /P8- 5S/ P1O -4s/P10- 2S Refresh rate - 1920/3840/7680Hz



250x250mm Indoor & Outdoor Indoor - P2.604- 32S/ 2.976 -28S/3.91 16S/4.81-13S Outdoor - P2.976 -21S/3.91-16S/4.81-13S Refresh rate - 1920/3840/7680Hz



160x160mm Outdoor Outdoor - P2.5-16S Refresh rate - 1920/3840/7680Hz



192x192mm Indoor& Outdoor Outdoor - P3-16S/P6-4S Indoor - P3-32S Refresh rate - 1920/3840/7680Hz

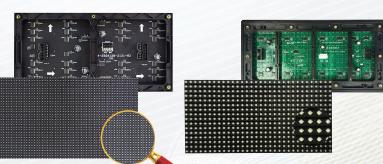




320x160mm Indoor & outdoor flexible module Indoor - P1.53-52S /P1.86-43S /P1.875- 32S/ P2 -40S /P2- 32S /P2- 30S /P2.5 -32S/P2.5- 24S outdoor - P1.25/1.29/1.53/1.86/2.5 Refresh rate - 1920/3840/7680Hz



256x256mm Indoor Indoor - P4-32S Refresh rate - 1920/3840/7680Hz



256x128mm Indoor & Outdoor Outdoor - P4-8S/P8-4S Indoor - P2-32S/P4-16S/P4-32S Refresh rate - 1920/3840/7680Hz

Exceptional Service Commitment from Liitus



At Liitus, we pride ourselves on delivering unparalleled support to our customers. Our after-sales service includes comprehensive remote assistance, ensuring your LED displays are always operating at peak performance. We understand that your success relies on our products, and we're dedicated to being there for you.

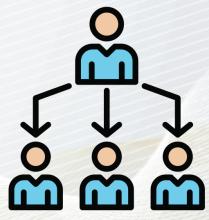


Warranty Coverage

We proudly offer a 20-month warranty on all our LED screens. During this period, should any parts sustain damage, we will swiftly provide replacements at no additional cost to you. Our commitment to quality extends beyond the sale, we stand by our products and your investment.

Dedicated Support

Our dedicated service team is ready to assist you with any inquiries or technical issues. We offer training resources and troubleshooting guides, ensuring you have the knowledge and tools necessary for optimal use. Whether it's a simple question or a complex issue, we're here to help.



Choose Liitus for quality you can trust and service that stands by you, so you can focus on what matters most—your success!

Indoor and outdoor module solution

Contact Us

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