



Company profile

Keemal Technology Co., Ltd. is a professional manufacturer of LED display screens that integrates production, research and development, and sales. The company is committed to providing customers with comprehensive services We offer comprehensive product solutions, including indoor and outdoor LED full-color displays, LED high-definition small pitch screens, rental full-color screens, LED sky curtains, LED tile screens, LED transparent screens, LED bus screens, LED traffic screens, LED color screens, LED high-definition advertising screens, LED application display screen development, and other LED display screen projects. LED display screen products are widely used in various stages, studios, exhibitions, shopping malls, squares, hotels, factories, airports, stations, high-end clubs and other places, and are widely used in advertising media, transportation, broadcasting, monitoring, high-end conferences, education, sports, entertainment and other fields.





Cooperation process Customer Propose solutions consultation based on and demand requirements communication 6 Collaboration according to Receipt completed After sales the design yield a product process follow-up 5 On site equipment On site teaching of equipment system installation Installation testing debugging

Customer case sharing







installation site



Outdoor arc screen







Outdoor P8 170 square



Park outdoor P6 column



Outdoor P6 column









School auditorium



Function Room

Hotel Stage

Stage rental screen



Private club with small spacing P1.8

Banquet Hall Rental Screen



studio

Live streaming room



Hotel small spacing P1.56



Hotel Ballroom



Shenzhen Southern Fun d Building Small Spac ing P1.9







Command Center



ELED transparent screen glass screen





Transparent screen of sightseeing elevator





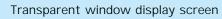


Commercial Plaza







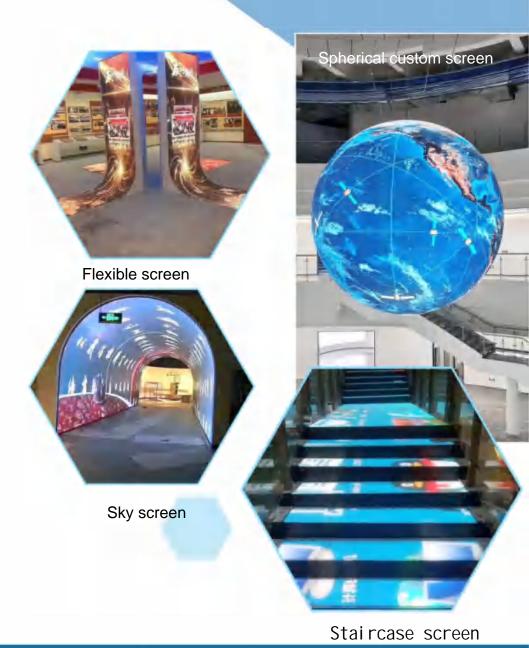




Showcase glass screen

Customized screen with irregular shapes





>> High definition small pitch series



Product features

- Die cast aluminum CNC technology, high precision
- Super strong display effect
- Adjustable angle
- Complete front and rear maintenance\
- No noise

Application scope:

LED soft full color screen finance, education system, banking, securities market

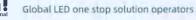






Product parameters

Protectional	P19	P2.4	P2.6	P3.1	P3.9	P41.8	
Post spacing	1.9mm	2,4mm	2.6mm	3.1mm	3.9mm	4.8mm	
Post-plensky (pumps, had)	262144	173056	147,456	102,400	65,536	43,264	
LEST Long packaging form	SMD1515	SMD2121	SMD2121 SMB1921	SMD2121 SMD1921	SMD2121 SMD1921	SMD2121 SMD1921	
tributate resolution (pirels)	128X128	104*104	96X96	80×80	64X64	52×52	
Module size (mm)	250*250mm	250*250mm	250*250mm	250*250mm	250*250mm	250°250mm	
Sox mediator	512x128	416x104	384x96	325x86	256x64	208x52	
Biox size (mm)		1000*250*38mm					
Dos weight (kg)	ókg	ding	- 6kg	tikg	ókg	ckg	
Display brightness (refs)	1000nit	1000nit 1000nits 1000/3000nits					
Retrest rate (Hz)	23840Hz	≥3840Hz	≥3840Hz	23840Hz	≥3840Hz	23840Hz	
Cray level	≥14	≥14	214	214	214	214	
Mold weight (RDD)	0.5kg	0.5kg	0.5kg	0.5kg	0.5kg	0:5kg	
triaxionum power comumption of the loss (MVIn.2)	* 480W/m/	480W/m²	480W/m²	480W/m²	480W/m²	480W/m²	
Average pover consumption of the endouse (W)	200W/m²	200W/m²	200W/m/	200W/m ²	200W/ml	200W/m/	
Horizontal and vertical perspective		160°/160°	1609/1609	1601/1601	1601/1601	160/160	
Morking frunkly range			-20-+50	10-90%			
Working power supply (Hz)		110y-220v 50/60Hz					
Prosection level		IP20.					
mailMessee mode		Pre maintenance					
Signal input sukute		S-video, VSA, DVI, HDMLSDI					
Signal Input source		SC. SEE, CE. FCC. ETL. EMC.					



>> Intelligent conference all-in-one machine series





- Support rich appropriation
- Application scope:

Ø Chri lage marked display

Conference all-in-one machine for meetings, education, and training



Product parameters

Street stay	112 moves	15 issue	58 hores	180 m	225	Ombio- Oran DIV.
Probable	91.60	P0.001	31.6871	Prof	(P2.6)	I po jam.
100	Antrold	Androld	Androld	Antrold	Android	Anchold
	there ex	e comme very jo	PU/10 ====/0	reterná stouge is	and a second	
-	1600*900	1920*1000	1792*1008	2100*1170	1920*1060	
Screen size [m]	2,5*1,406	3*1,687	3,5*1,968	4*2.25	5*2.81	(3+3)*1.66
Street sariona segf-i	3.515	5.0625	6.89	9	14.0625	10.125
trightness	100-600 can wither	100-800 con be	100-800 con be	100-600 cen be	100-600 689 be	100-800 con wither
Secret sea.	3547%					
interface.	HDM42 (2-0), USB 3-0x1, USB 2-0x1					
may in her	282 sortrol, Blueskoth, Mouse, Jan, U. Blueskoth, WFI, sestimal remote sortrol;					
-	2,515	3.015 1.81	3.515	4.015	5.015	6.015
******	**					
manufacia	titlel incurses/floor incurred/litting					
SE F OWNER	-					
New continuous	Standard H3000P protocol facilities. Fisher can be range stambul with carried studies.					
totale police (splice)	have					
Fotal sargin: (Ind/used)	74	106	145	177	295	212
service life	2100000 hwars					

> Irregular LED full-color series





Product features

- POS pode pada se hadiar set pada patraj sicrimonoj pre nije prima servamenta se incensa se se se del participa del presenta del pres

Application scope:

LED soft full color screen bars, exhibition halls, and shopping malls





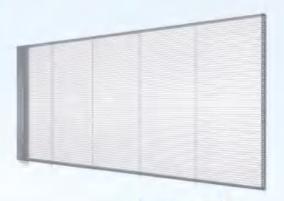


Product parameters

Model	colour	IF(mA)	Rd(nm)	Iv(mcd)	Vf(V)	View angle	
	Red	15	620	50	2.0	710	
5MD2121	Green	10	525	170	3.0	110	
	blue	8	470	23	3.0	110	
Post specing			400				
Plain density			52500 de	ts/in/2			
Umphilately make			2000 bracks	thimp blinds			
hit hourd revolution			Separe ci	to point fight			
the minter	104h 250r	er a Harges 125mm	e Thistenes Differe	Delainj-majorio o	ober Palanesi I	May 1	
Un bownings			0.1	kg			
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desired trees.			<1000	Henry			
Dalwing ship			20288-006	obest flow			
Daving street			1/1	1613			
montro roman			DCSV	/±10%			
Marrier parets		5A					
Storya pine countries			2	5W			
FOWN EDITIES		VH4					
Signal Interfere		Hu875D(IDC16)					
Pipper	>1000rd/m²						
10 min	9000±500K						
100	Horizontal viewing angle 120 ° Vertical viewing angle 120 °						
Jerosatria di sapri	>4m						
Chromoso beyon	21488:						
-			114	ow1			
select Dispers		219	20Hz Edependine	an system load			
Load range	THE ST ports, research height SM points dispost years						
Continue of	E to 250 odvatate						
service life	50000 hours						
song aporter	- 20 to 20 T						
wolegiamity	The State of Landscore						
Singu bessale	-40 T to 60 T						

Global LED one stop solution operators

> Commercial Smart LED Screen Series



Product features

- Easy to mointain
- Exery to set up
- MYS ROT DIGENSION

Application scope:

LED transparent screen glass curtain wall, canopy, showcase, rental







Product parameters

Product modes	P1.7-48	P2.48	P3.4-8.9	P4.48-P8.9		
TENTAMO	1,7384.81	2.080(4.81	3.4789.94	4.46XB.92		
led	1415	1415	1921	1921		
Pixel to	1R1G1B	1R1G1B	1RIG1B	1R1G1B		
Jegong Zhi	Laboration of the laboration o	Library points Specimens	GRAN (MINE)	take torrel briterana		
Pive density	119808 dot/m2	99840dot/m2	41472dpt/m2	25088av1/m2		
Notice of release	676x208dot	480x208dot	288x144dot	224x112dot		
the settle	Enrichtenant Ete	Committee or annual lines	Contract compre-	Consult sometimes miss		
Box size	1000x500mm	1000x500mm	1000x500mm	1000x500mm		
Box material	Profile+PC	Profile+PC	Profile=PC buckle	Profile+PC buckle		
Screen weight	budile-BK0/m2	budilexBKG/m2	<8KG/m2	<8KG/m2		
hit series brightness		5500-6000	CD/m2			
	<800W/m/2	<800W/m2	<800W/m2	<800W/m2		
Control system	Carlette/Watt	Carlette/Watt	Carlette/Watt	Carlette/Wat		
letter av	×1920Hz	×1920Hz	3840Hz	3840Hz		
Dragonio, etc.	>14bit	>14bit	1468	14bit		
5-00P-1700P4	Supplification (ACT)	Supplied by	Supproperty.	Support (principle, sport)		
permane,	≥70%	≥75%	≥77%	≥85%		
Tower pooling method	DOSV	DOSV Self cooling	DC5V piprofiles	DOW		
and there's many have trans	AC 100V-230V					
Name and	P30	P30	P30	P50		
Settle-Settle	reprincip in minima, fluster, in unit on taken					
and a second	-35 * -66 *	-35 * -65 *	-35"-65"	-35"-65"		
storing frames	10% -90% non condensing					



Keema

>> Segmented customized dedicated screen series



Product features

- 3 trong case-baseing capacity and strong regard resultance
- Marinic people over describe a letter
- a Separate implementation and
- Shallest that abopation performeds, will an overall table from those

Application scope:

LED tile screen exhibition hall, stage, mall



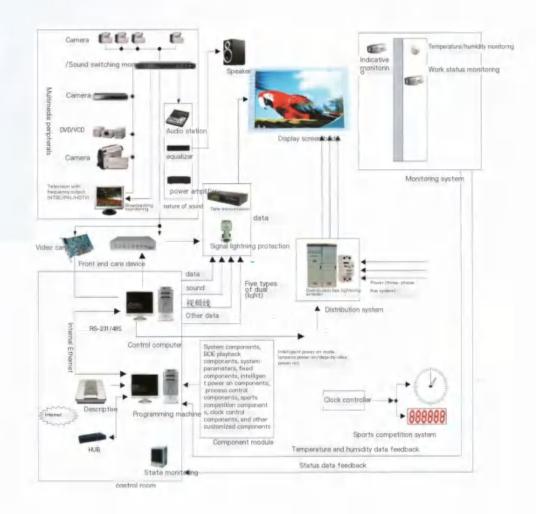




Product parameters

Product modern	PH3.91	PH4.81	PH0.25			
A rangement from	Vertical arrangement Vertical arrangement Vertical arrange					
Poettube lipsoring	3.91mm	4.81mm	6.25mm			
Per personal	1R1G1B	1R1G1B	RIGIE			
Primary poliur		Desired the safe from				
Protoci sessity	65410 points/m2 43264 points/m 25600 points/m		25800 points/m			
Mold size	250 x 250 high (mm)					
Middlesonation	(64 a (64 high (picint)	Name of September 1	40 × 40 high (point)			
Box size	500 (w	idth) x 1000 (heigh	t) mm			
Box weight	23KG/pinor	23KG/place	23KG/plece			
Shert Prints	Son	Born	9om			
365	770	54/100000				
Self metals sphing and	The said of the said		rd page from			
Optional Statement	3-20m	4-20m	8-20m			
horn			F-500			
Surface flatness	H	orizontal 140 *, verti				
Some author ox min		Maximum difference	obs Irmin			
Uniformity	-					
		m brightness, uniformity 1				
Circuit based layout	he di	militir layout to Claybrook may 2- side-to esco				
Sergional Services	-20°~50°	-20° ~ 65°	-20° ~ 50°			
minera Hamiley	25°-95°	10°-90°	25*-95*			
rquit Electric Jade (AC)		220V, ± 10%				
Darth Indiago outrent	<3Ma	<8/a	<2Va			
Input rate	50/60Hz	50/50Hz	50/60Hz			
input rated power	500W/m2	300W/m	480W/m2			
raput transforum power-	750W/m	880W/m2	800W/m2			
Control host agreration	system XP computers co	rrirol hardware-playback is	nd hardware			
control mode	- Andrewson of	to computer 10.0 billioglas parameters	-			
Control system	DVI care	d+full-color control o	sard+optical input			
input method	Nagation,	Sample S and others AM (1)	ECHECANI.			
LED action	800	Constant ourset give. Content to bey more and Constant curren				
Section Right restal.	1260 x 766 1000x1066	540 x 480 500 x 600 004 x 708	540 x 450 800 x 8001004 x 766			
Refresh rate	000hz	000hz	000hz			
Grayacaw/Color	8192級	8192級	8192i@			
Foll Screen	4500cd/m2	4500od/m2	4500cs/m2			
service life	4000000116	Over 100000 hours	-200001116			
Display control.	saintal from Lond		station, and others			
	tritial DVD, VCD, TV, images, text, animation, and others					
Fault free working time		>10000 hours				
Continuous fault free you	17.15					
interfece	Standard Ether natwork interface, communication using PS-422					
C1200	Multimode fiber-500m, single-mode fiber transmission-30km, Category I W Process Committee and section section and an advantage and					

Structure diagram of LED display system equipment

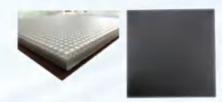




Global LED one stop solution operators

Substitution conformated special screen serie

> Segmented customized dedicated screen series



Product feature

- Strong load-bearing capacity and strong impact resistance
- Multiple people can directly step on it
- Supporting simultaneous interaction among multiple people.
- Excellent heat dissipation performance, with an overall cable free design

Product size

LED tile screen, exhibition hall, stage, mall







Product parameters

Product model.	PH3.91	PH4.81	PHS.25	
Attorgument foot	12.5	Saffair Saffair	tabus for T	
Part Sale Spring	3.91mm	4.87mm	6.25mi	
West composition	IRIGIE	IRIGIS	181016	
Primary color		matain had a had proposed		
Physiolegis	65410 points/m	43264 points/m	29600 points/m	
Mold size		250 width a 250 beight brend		
Mode resideton	64 x 64 high (point)	STHER VICTORIA (MAS)	40 × 40 high (point)	
Box size	500 lw	idth) x 1000 (height) n	mm	
Box weight	23KG/place	23KG/piece	23KG/plece	
Street Michigan	Scot.	9os.	969	
No. of Concession,		a4/100000		
hit most spring join!	The sale of the o	of behavior the just possel is common	Elent-Youn	
Cincer assess	3-20e	4-200	8-206	
hom		Horizonia 140°, wartied 120		
Surface Histories		Manufacture of Text		
SIRHIC BUTKON VICINIAN		tomore of home, eliminate		
Uniformity	Linds	orm brightness, uniform	n- 1-1	
Roadboard layout	, July		ny t. t	
- Interferences		200 200	200 050	
water turnsty	-20°~50°	-20° ~ 65°	-20° ~ 50°	
mput Electric Jado (AC)	25°~95°	10°~90°	25°~95°	
		220V, ± 10%		
Earth Indiagn current	<364	<2541	<3Va	
input rate	50/90Hz	50/90Hz	50/90Hz	
input rated power	500W/m2	300W/m2	480W/m2	
hard material power	790W/m2	BBDW/RID	800W/m	
Control host operation of	ates XP corrector+o	introl herdware i plosbeck an	d hardware	
control made	Systemia	with computer IGA liditality syricans	Seaton	
Cuntriol system		i+full-color control care		
Irput irented	NAME OF THE PARTY	oracidation,	TSCASDOAL	
LED action	Condent (second	Constant flow	rea .	
Discripel deplay hodel	1260 × 368 7620/1060	6/60 × 660 560 × 500* 004 × 768	\$40 × 640 900 + 500110-5 + 798	
Terrisch rote	200MZ	DOM:	00092	
Oneyscools/ Driver	8192級	8192級	8192級	
Full south degrees.	4500cd/m2	4500cc)/m2	4500ed/m2	
service life		Over 100000 hours		
Display covered	initial DVD, VCD, TV, images, text, onimation, and others			
ault free working time		>10000 hours		
interface	Standard Ether network interface, communication using RS-422			
Commence of the Commence of th	Materials Speciality, projective from hymosophys Mary, Calegory Street Street			
Territoria.	the state of the s			

Structure diagram of LED display system equipment

