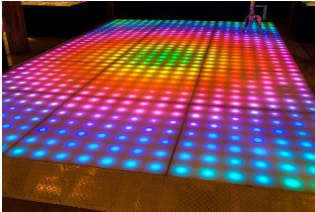
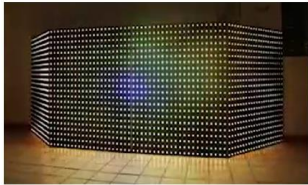


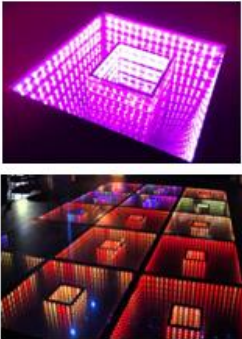

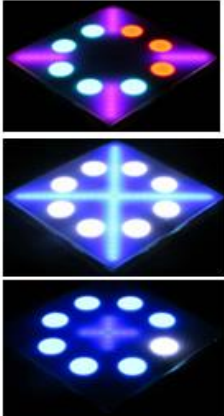

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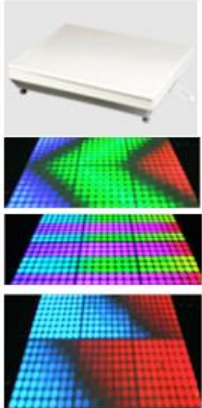
UNA INVERSION BRILLANTE

LED DANCE FLOOR 2015 (EXW)

Product Name	Model	Price	Specification	Picture
LED DOT DVI DANCE FLOOR 1200mm	EL-2836	\$820	<ol style="list-style-type: none"> 1.Power Supply: AC90V-250V, 50/60HZ 2.LED Quantity (pcs/unit): 100pcs 3.Light Resource: 5050 SMD 3in 1 4.Max.power:25W 5.Input voltage:AC90~245V 6.Output voltage:DC12V 7.Net weight:13KG 8.Refresh rate:400Hz 9.Brightness(CD/m²):700 10.Resolution (L*W):10*10 11.Cover color:White 12.Housing Material: ABS 13.Supporting weight:500KG/m2 14.Protection Level Front: IP65 Back:IP65 15.Cover Material: Acrylic 16.Beam angle:120° 17.Life span ≥30,000 hours 18.Working temperature: -20~ +60°C 19.Isolating Grade:CLASSE II 20.Control mode:DVI, Matrix, SD Control & PC control 21. Power supply built-in 21.Dimension(mm):L1200*W1200*H80mm 	
BOOTH DJ DOTS DVI	EL-2814	\$3,700	<ol style="list-style-type: none"> 1.Power Supply: AC90V-250V, 50/60HZ 2.LED Quantity (pcs/unit): 1024pcs 3.Light Resource: 5050 SMD 3in 1 4.Max.power:30W 5.Input voltage:AC90~245V 6.Output voltage:DC12V 7.Net weight:13KG 8.Refresh rate:400Hz 9.Brightness(CD/m²):700 10.Resolution (L*W):64*16 11.Cover color: Black 12.Housing Material: PTR, ABS 13.Supporting weight:150KG/m2 14.Protection Level Front: IP65 Back:IP55 15.Cover Material: Acrylic 16.Beam angle:120° 17.Life span ≥30,000 hours 18.Working temperature: -20~ +60°C 19.Isolating Grade:CLASSE II 20.Control mode:DVI, Matrix, SD Control & PC control 21. Power supply built-in 21.Dimension(mm):L2400*W1200*H1200mm 	

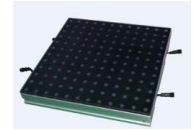
<p>LED DIGITAL DANCE FLOOR</p>	<p>SF-LD64D</p>	<p>\$247</p>	<p>1.Power Supply: AC90V-250V, 50/60HZ 2.LED Quantity (pcs/unit): 192pcs 3.Light Resource: 5050 SMD 3in 1 4.Max.power:30W 5.Input voltage:AC90~245V 6.Output voltage:DC12V 7.Net weight:8.8KG 8.Refresh rate:400Hz 9.Brightness(CD/m²):700 10.Resolution (L*W):8*8 11.Cover color:Black 12.Housing Material: ABS 13.Supporting weight:500KG/m2 14.Protection Level Front: IP65 Back:IP54 15.Cover Material:Tempered glass 16.Beam angle:120° 17.Life span ≥30, 000 hours 18.Working temperature: -20~ +60℃ 19.Isolating Grade:CLASSE II 20.Control mode:SD Control & PC control 21. Power supply built-in 21.Dimension(mm):L500*W500*H66mm</p>	 <p>Three images showing the LED Digital Dance Floor: a top-down view of the grid with green LEDs, a perspective view of the floor with blue and red lighting, and a person dancing on the floor with colorful lights.</p>
<p>LED INTERACTIVE DANCE FLOOR 50mm</p>	<p>SF-LD64DI</p>	<p>\$345</p>	<p>1.Power Supply: AC90V-250V, 50/60HZ 2.LED Quantity (pcs/unit): 64pcs 3.Light Resource: 5050 SMD 3in 1 4.Max.power:12W 5.Input voltage:AC90~245V 6.Output voltage:DC5V 7.Net weight:8.8KG 8.Refresh rate:400Hz 9.Brightness(CD/m²): standard 10.Resolution (L*W):8*8 11.Cover color:Black 12.Housing Material: ABS 13.Supporting weight:500KG/m2 14.Protection Level Front: IP65 Back:IP65 15.Cover Material:Tempered glass 16.Beam angle:120° 17.Life span ≥30, 000 hours 18.Working temperature: -20~ +60℃ 19.Isolating Grade:CLASSE II 20.Control mode:SD Control & PC control 21.Power supply built-in 22.Dimension(mm):L500*W500*H66mm</p>	 <p>Two images showing the LED Interactive Dance Floor: a top-down view of the grid with white LEDs, and a person's feet stepping on the floor which lights up in response.</p>
<p>LED LIQUID DANCE FLOOR</p>	<p>SF-LLD</p>	<p>\$307</p>	<p>Input voltage: AC90 ~ 240V Max. power: 11W Output voltage :DC12V LED Quantity (pcs / unit): 60 Light Source: 5050 SMD 3in 1 LED Bright Brightness: normal Surface Material: Lipid panel material polyester Support Surface material : tempered glass Housing Material: Iron Support weight: 500KG / m2 Protection Grade: IP55 Operating temperature -20 ~ + 60 °C Life ≥50,000 hours Insulation class CLASSE II Control Mode: SD control, DMX control Product Size (mm) : L500 * W500 * H95 mm N.W.: 15.26KG</p>	 <p>Two images showing the LED Liquid Dance Floor: a top-down view of the floor with a solid red light, and a person dancing on the floor with multi-colored lights.</p>

<p>LED Mirror Dance Floor</p>	<p>SF-LD50F-II</p>	<p>\$249</p>	<ol style="list-style-type: none"> 1. Voltage: AC90-240V, 50/60Hz 2. Power Consumption: 15W 3. Light Source: SMD 5050 3IN1 4. LED Qty: (pcs/unit) 84pcs 5. Color: RGB mixing 6. Control: SD control(remote control optional) 240pcs controlled by 1pcs SD controller 7. Life Span: $\geq 30,000$ hours 8. Housing Color: black 9. Surface Cover: tempered glass 7. Switch Power Supply: Built-in 8. N.W.: 8 kg 9. G.W.: 11.5 kg 10. Carton size: 505* 505 *98mm 	
<p>LED BEAM DANCE FLOOR</p>	<p>SF-LD16B</p>	<p>\$632</p>	<p>patent products, subversion of the traditional floor tile LED effect; 2in1 2 beam and the dyeing effect, a new highly visual shock effect; The 3 beam forests effects, unlimited changes.</p> <ol style="list-style-type: none"> 1. Voltage: AC100-240V 50 / 60Hz 2. Power consumption:180W 3. Dimmer: 0~100% 4. Control Mode: DMX512 / AUTO / SOUND ACTIVE / MASTER SLAVE 5. Display: Digital Display 6. Material surface board: 10mm temper glass 7. Load Weight:500KG/m2 8. Channel: 8/20 CHS 9. Product Size: 603* 603 *110MM 10.Weight: 22KG 	
<p>LED DANCE FLOOR</p>	<p>SF-LD803</p>	<p>\$307</p>	<ol style="list-style-type: none"> 1. Voltage: AC100-240V 50 / 60Hz 2. Power consumption:36W 3. Control Mode: DMX512 / AUTO / SOUND ACTIVE / MASTER SLAVE 4. Light Source: SMD5050 3IN1 5. LED Qty: 192pcs 6. Brightness: high bright 7. Housing Material: ABS 8. Surface Material: Temple Glass 9. Support Weight: 500kg/m2 10. Protection Grade: IP55 11.Beam angle:120° 12.Life span $\geq 30,000$ hours 13.Working temperature: -20~ +60℃ 14.Isolating Grade:CLASSE II 15.Dimension(mm):L500*W500*H70mm 	
<p>Digital dance floor</p>	<p>SF-LD05</p>	<p>\$682</p>	<ol style="list-style-type: none"> 1. Voltage: AC 110/220v, 50/60hz 2. Power consumption: 100w 3. Lamp: 1152*5mm led 4. Color: R.G.B. 5. Lifespan: 10000h 6. Pixel dots: 8*8=64 7. Control: DMX, SD control, PC control 8. Channel: 6CH 9. Surface Board: milk acrylic 10. Thickness of board: 12mm 11. Base material: aluminum alloy 12. Waterproof: IP55 13. Load bearing: 800kg/m² 14. Demension: 1000*1000*100mm 15. Carton: 1080*1080*160mm 16. N.W.: 32.0kg 17. G.W.: 33.5kg 	










<p>Matrix Digital dance floor</p>	<p>SF-LD05M</p>	<p>\$722</p>	<ol style="list-style-type: none"> 1. Voltage: AC 110/220v, 50/60hz 2. Power consumption: 100w 3. Lamp: 1152*5mm led 4. Color: R.G.B. 5. Lifespan: 10000h 6. Pixel dots: 8*8=64 7. Control: DMX, SD control, PC control 8. Channel: 6CH 9. Surface Board: milk acrylic 10. Thickness of board: 10mm 11. Base material: aluminum alloy 12. Waterproof: IP55 13. Load bearing: 800kg/m² 14. Demension: 1000*1000*100mm 15. Carton: 1080*1080*160mm 16. N.W.: 32.0kg 17. G.W.: 33.5kg 	
<p>P25 video dance floor</p>	<p>SF-LD04</p>	<p>\$255</p>	<ol style="list-style-type: none"> 1. Voltage: AC 90-240v, 50/60hz 2. Power consumption: 80w 3. Lamp: 256 pcs of 3528 SMD 4. Color: R.G.B. (3 in 1) 5. Lifespan: 10000h 6. Pixel pitch: 25mm 7. Control: system Linsn 8. Surface Board: Semitranslucent acrylic 9. Thickness of board: 8mm 10. Base material: Metal 11. Waterproof: IP65 12. Load-bearing 500kg/m² 13. Demension 400*400*80mm 14. Carton 460*460*150mm 15. N.W. 8.0kg 16. G.W. 9.0kg 	
<p>Led Dance Floor</p>	<p>SF-LD01</p>	<p>\$490</p>	<ol style="list-style-type: none"> 1. Voltage: AC 110/220v, 50/60hz 2. Power consumption: 100w/m² 3. Lamp: 552 pcs of 5mm led 4. Color: R(184).G(184).B(184). 5. Control mode: DMX, Sound active, auto mode 6. Surface Board: Semitranslucent acrylic 7. Thickness of board: 12mm 8. Base material: 1.5mm armor plate 9. Waterproof: IP55 10. Load-bearing: 800kg/m² 11. Demension: 1000*1000*100mm 12. Carton size: 1060*1060*180mm 13. N.W.: 33kg 14. G.W.: 35kg 	
<p>Led Dance Floor</p>	<p>SF-LD02</p>	<p>\$508</p>	<ol style="list-style-type: none"> 1. Voltage: AC 110/220v, 50/60hz 2. Power consumption: 100w/m² 3. Lamp: 840 pcs of 5mm led 4. Color: R(280).G(280).B(280). 5. Control mode: DMX, Sound active, auto mode 6. Surface Board: Semitranslucent acrylic 7. Thickness of board: 12mm 8. Base material: 1.5mm armor plate 9. Waterproof: IP65 10. Load-bearing: 800kg/m² 11. Demension: 1000*1000*100mm 12. Carton size: 1060*1060*180mm 13. N.W.: 33kg 14. G.W.: 35kg 	

<p>Led Dance Floor (with Ray effect)</p>	<p>SF-LD03</p>	<p>\$563</p>	<ol style="list-style-type: none"> 1. Voltage: AC 110/220v, 50/60hz 2. Power consumption: 100w/m² 3. Lamp: 288 pcs of 8mm led+552 pcs of 5mm led 4. Color: R(280).G(280).B(280). 5. Control mode: DMX, Sound active, auto mode 6. Surface Board: Semitranslucent acrylic 7. Thickness of board: 12mm 8. Base material: 1.5mm armor plate 9. Waterproof: IP65 10. Load-bearing: 800kg/m² 11. Demension: 1000*1000*100mm 12. Carton size: 1060*1060*180mm 13. N.W.: 33kg 14. G.W.: 35kg 	
<p>P16 video dance floor</p>	<p>SF-LD04B</p>	<p>\$2,520</p>	<ol style="list-style-type: none"> 1. Voltage: AC 110/220v, 50/60hz 2. Power consumption: 880w/m² 3. Lamp: 3906 pcs of DIP346/m² 4. Color: R.G.B. (3 in 1) 5. Lifespan: 10000h 6. Pixel pitch: 16mm 7. Surface Board: Semitranslucent acrylic 8. Thickness of board: 10mm 9. Base material: Alluminum Alloy 10. Waterproof: IP55 11. Load-bearing: 800kg/m² 12. Demension: 1024*1024*130mm 13. Carton: 14. N.W. 42kg 15. G.W. 45kg 	
<p>P10 Video Dance Floor</p>	<p>SF-LD04C</p>	<p>\$2,807</p>	<ol style="list-style-type: none"> 1. Voltage: AC 110/220v, 50/60hz 2. Power consumption: 880w/m² 3. Lamp: 10000 pcs of 346 DIP/m² 4. Color: R.G.B. (3 in 1) 5. Lifespan: 10000h 6. Pixel pitch: 10mm 7. Surface Board: Semitranslucent acrylic 8. Thickness of board: 10mm 9. Base material: Alluminum Alloy 10. Waterproof: IP65 11. Load-bearing: 800kg/m² 12. Demension: 960*960*150mm 13. Carton: 14. N.W. 42kg 15. G.W. 45kg 	
<p>Interactive Dance Floor</p>	<p>SF-LD07B</p>	<p>\$331</p>	<ol style="list-style-type: none"> 1. Voltage: AC 90-240v, 50/60hz 2. Power consumption: 16w 3. Lamp: 192 pcs of 5mm led 4. Color: R(64).G(64).B(64). 5. Lifespan: 10000h 6. Pixel dots: 4*4=16 7. Control: PC control & Sub control 8. Surface Board: Tempered glass 9. Thickness of board: 12mm 10. Base material: aluminum alloy 11. Waterproof: IP65 12. Load bearing: 800kg/m² 13. Demension: 500*500*72mm 14. Carton: 15. N.W.: 8.0kg 16. G.W.: 9.0kg 	


Interactive Dance Floor	SF-LD07D	\$537	<ol style="list-style-type: none"> 1. Voltage: AC 90-240v, 50/60hz 2. Power consumption: 16w 3. Lamp: 144 pcs of 5050 SMD led 4. Color: R.G.B. 5. Lifespan: 10000h 6. Pixel dots: 12*12=144 7. Control: PC control & Sub control 8. Surface Board: Tempered glass 9. Thickness of board: 12mm 10. Base material: aluminum alloy 11. Waterproof: IP65 12. Load bearing: 800kg/m² 13. Demension: 500*500*72mm 14. Carton: 15. N.W.: 8.0kg 16. G.W.: 9.0kg
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Led Dance Floor Control

Control system	Accessories included	Price	Application Type	Picture of Controller
Linsn Control System	Sending card	\$650	SF-LD04, LD04B, LD04C	
	Receiving card	\$122	SF-LD04(12units floor/1pcs receiving card , LD04B, LD04C	
PC CONTROL	PC controllor	\$702	including sub controller SF-LD05, SF-LD05M, SF-LD64D, SF-LD05FII	
SD control (With DMX, Audio, Sound Control)	SD controller 1	\$566	SF-LD05, SF-LD05M, SF-LD64D, SF-LD05FII, SF-LLD	
SD control (With DMX, Audio, Sound, Remote control)	SD controller 2	\$748	SF-LD05, SF-LD05M, SF-LD64D, SF-LD05FII, SF-LLD	
PC CONTROL	PC controllor	\$1,360	SF-LD64DI Max Control Quantity (8 output port, need sub controller)16 lines*20pcs=320pcs. software enviroment : WIN 7, WIN XP	
	Sub controller	\$84	SF-LD64DI 2 signal output ports	
SD control (With DMX and Audio)	SD controller	\$934	SF-LD64DI 8 output port, 8 lines*21pcs=168pcs LD64DI (Each line not detour) software enviroment: WIN 7, WIN XP	
PC CONTROL	PC controllor	\$1,639	SF-LD07B, SF-LD07D	
	Sub controller	\$84	SF-LD07B, SF-LD07D	
	Power supply (Meanwell) 350w	\$136	SF-LD07B, SF-LD07D	

Flight Case

Mode No. of Led Dance Floor	Price	Qty in Case	Picture
SF-LD01 / SF-LD02 / SF-LD03 / SF-LD05 / SF-LD05M	\$296	2in1	

SF-LD04	\$270	8in1	
SF-LD04B / SF-LD04C	\$354	2in1	
SF-LD64DI/ SF-LD07B / SF-LD64D / SF-LD07D	\$299	8in1	