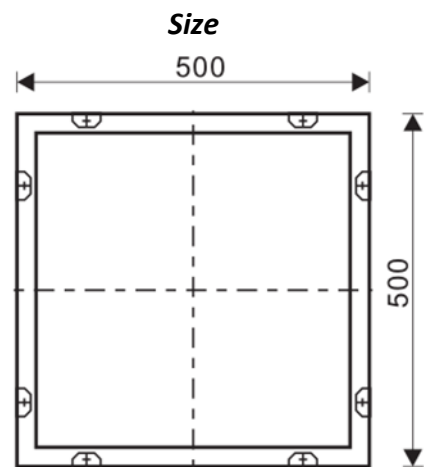
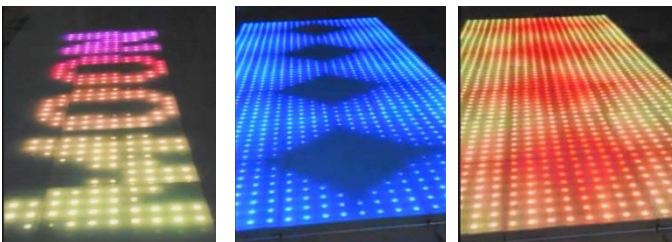


## Specifications

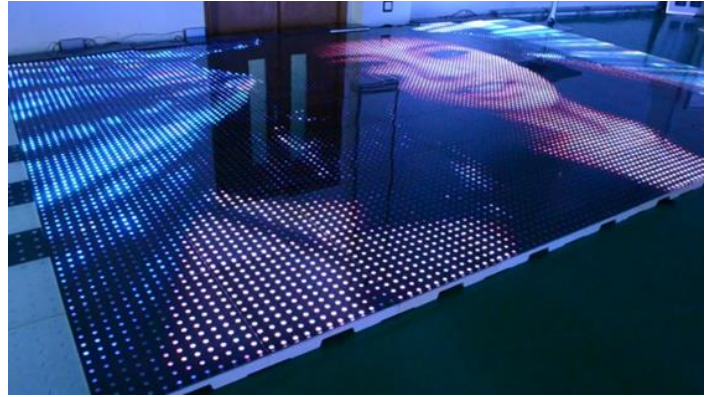
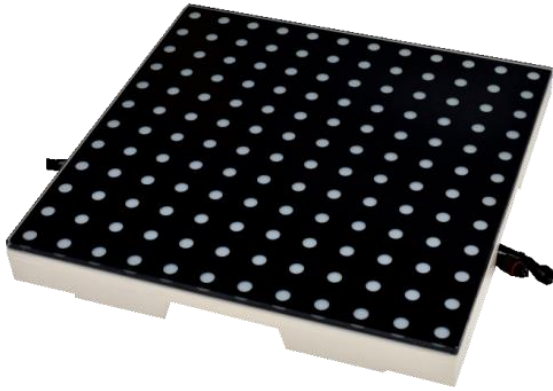
- 50x50cm Interactive LED Dance Floor
- Pixel Composing: 1 pc Led per pixel
- Led Type: 64pcs of SMD 5050 3 in 1 per panel
- Pixels Pitch: 6.25mm 256 pixels per SQM
- Sensor Quantity: 16 pcs
- Pixel Quantity: 8x8=64pcs. 3in1 SMD5050 LED
- Control Mode: Synchronous
- Surface Material: 12mm Tempered glass
- Base Material: Aluminum Alloy
- Voltage: AC 110V-240V 9W
- Temperature: 0-40 Celsius
- Humidity: 10-80%
- Average Power Consumption: 5W
- Max Consumption: 25W
- Weight: 12 kg
- Protection: IP55
- Size: 50x50x7.2cm
- Packing: Carton (Flight Case Optional)



Thickness: 6.4cm (2.5")

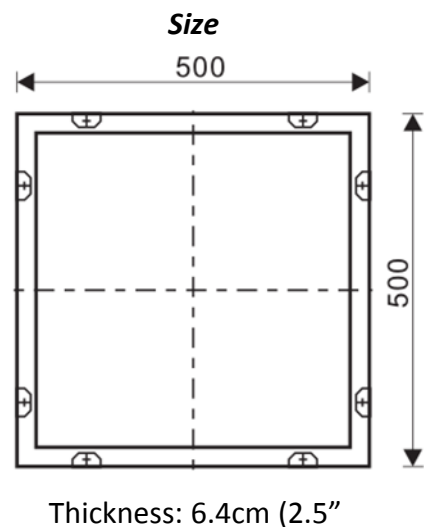


**FEATURES:** Animation effects included in software, floor panels can display anything that appears on computer monitor such as flash animation, video, visualizations from media player and more. Using the PC computer controller can do over 30 pre-programmed effects. You can also delete add or customize a program through the PC controller.

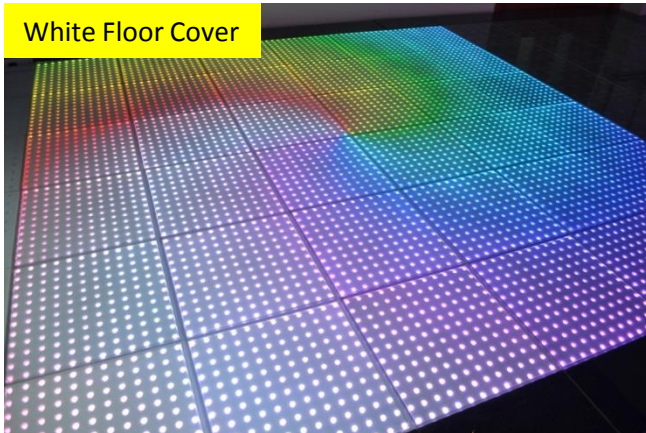


## Specifications

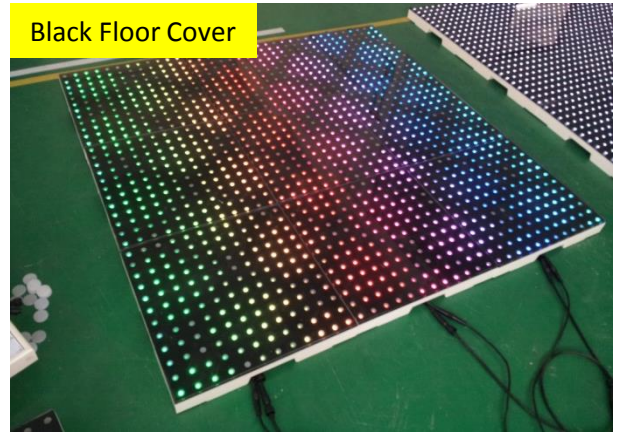
- Model: P144 Interactive Video Dance Floor
- Pixel Composing: 1pcs Led per Pixel
- Led Type: SMD 5050, 3 in 1
- Pitch: 4.17cm
- Pixel Quantity: 12 x 12=144
- Sensor Quantity: 4 x 4=16
- Average Power: 9W
- Max Power: 18W
- Input Voltage: DC15V
- Main Power Input: 110V-220V
- Net Weight: 12.5kg
- G.W: 13.5kg
- Packing Size: 56x56cmx 12cm
- Top surface material: 12mm Tempered glass
- Base Material: ABS Plastic
- Working temperature: -10°C~40°C
- Working Humidity: 10~80%
- Control Mode: SD Card control or PC control



White Floor Cover



Black Floor Cover

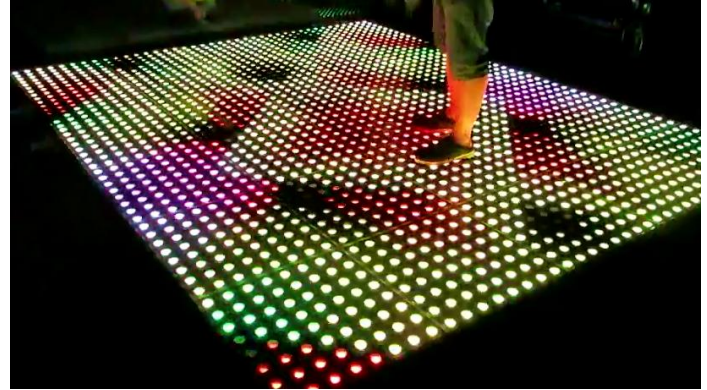


**FEATURES:** Animation effects included in software, floor panels can display anything that appears on computer monitor such as flash animation, video, visualizations from media player and more. Using the PC computer controller can do over 30 pre-programmed effects. You can also delete add or customize a program through the PC controller.



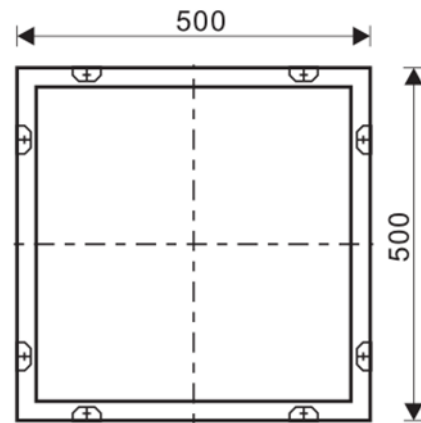


**Built-In Power Supply**  
(No Splitter Needed)



**Optional: Interactive**

( 64 sensors per sqm )



Thickness: 6.6cm

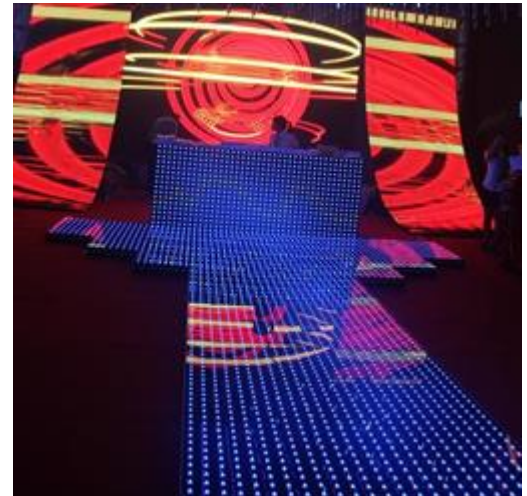
## Specifications

- P62.5 LED DANCE FLOOR OUTDOOR IP65
- Power Supply: AC90V-250V, 50/60HZ
- LED Quantity pcs/unit): 192pcs
- Light Resource: 5050 SMD 3in 1
- Max.power:13W
- Input voltage:AC90~245V
- Output voltage:DC12V
- Net weight:8.8KG
- Refresh rate:400Hz
- Brightness(CD/m<sup>2</sup>):700
- Resolution (L\*W):8\*8
- Cover color: Black
- Housing Material: ABS
- Supporting weight:500KG/m2
- Protection Level Front : IP65 Back:IP54
- Cover Material: Tempered glass
- Beam angle:120°
- Life span ≥30, 000 hours
- Working temperature: -20~ +60°C
- Isolating Grade: CLASSE II
- Control Mode: SD Control & PC control
- Power supply built-in
- Dimension(mm):L500\*W500\*H66mm

An Affordable stable beautiful led floor. Beautiful effects. **99 built-in** programs, **20 built-in Interactive effects**. SD Controller has 12 channels. No gap design. Adopted with TTL, simple use. Black temper glass, high ABS base, super thin design, fancy appearance. Easy installation, fast and simple, a variety of uses.

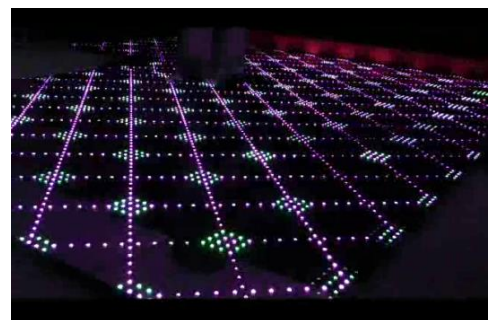
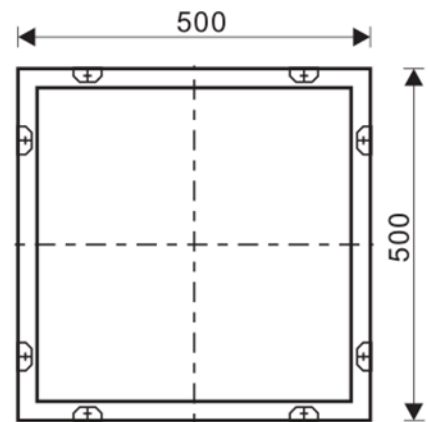
Able to work with





## Specifications

- Model: **Digital Tinted glass Led Floor**
- Sizes: 50x50cm and 100x100cm
- Pixel Pitch: P62.5
- Pixel Density: 768 dot/m<sup>2</sup>
- Physical Resolution: 8X8
- Max Power: 160W/m<sup>2</sup>
- Input Voltage: 12V
- Refresh Rate: ≥1250Hz
- Cabinet: 2mm Cold Rolled sheet
- Cover: Tinted tempered Glass
- Beam Angle: 130 degree
- Working Temperature: -10~+60°C
- Isolating Grade: Classe II
- Protection Level: Top IP65/Bottom IP54
- Led Source: Taiwan, 5050 SMD 3in 1/ 768 leds
- Lifetime: ~30,000hrs.
- Supported Weight: 500kg per /m2
- Input Voltage: AC110~220V
- Size: 1000mm \* 1000mm \* 54mm
- Control System: Led Flash Computer System
- Net weight: 48kg



This P62.5 is a lower resolution led floor but adopts the SMD 5050. This panel is quite slim and sleek in design, Iron housing with Tinted-transparent tempered glass cover. This panel is controlled by Led flash computer control system. The floor can play various lighting effects, abstract video, Words, graphics, flashes and more. Easy to set up, no tools required! Quickly locks in each leg in a steel insert holding floor tightly together. Easy to change out if necessary.



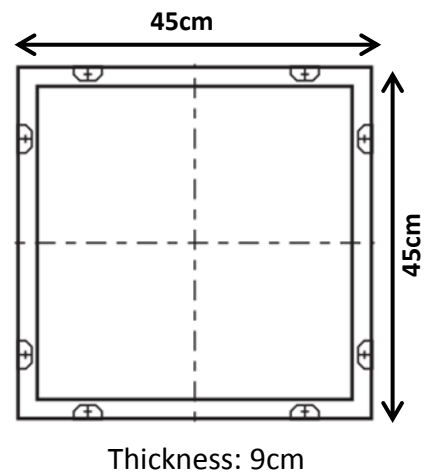


NEW



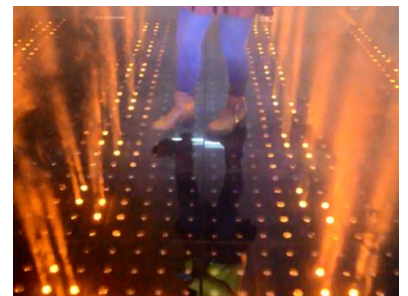
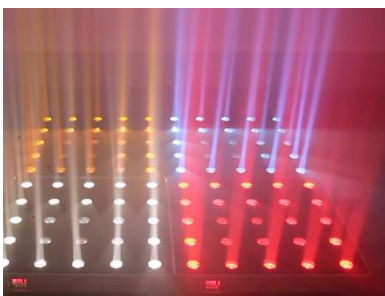
## Specifications

- Digital Matrix DMX Led Floor
- Sizes: 45x45cm X 9cm High
- Led: 25\*3W CREE Led
- Color choice: Cold White/Warm White /Amber White/ Red/ RGBW 4 in 1
- Each Led can be controlled individually
- Total Power: 95W
- Control: DMX512, Auto, Master/Slave, Sound Activated, Manual operation.
- Compatible with all DMX control software and DMX Consoles
- Input Voltage: AC 90V-240V 50/60Hz
- Beam Angle: 8degree
- Channel: 1/2/25/27
- Top Surface: Tempered Glass
- Top thickness: 15mm
- Base Material: Steel plate
- Load bearing: 1600kg/m2
- Net weight:

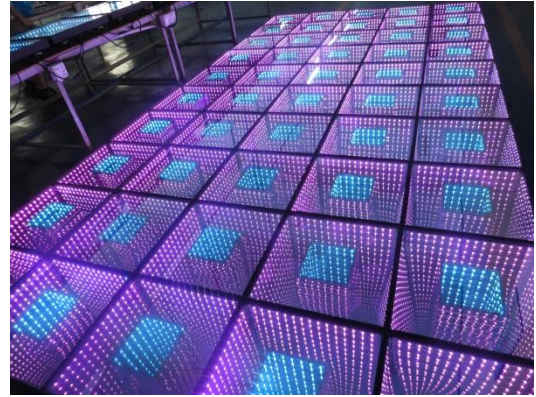


This is a new innovation adapted from the Matrix Beam panels seen in concerts back of the stage. This unique floor is fully DMX and controllable with recommended Madrix software and all other DMX software. Great for night clubs, boardwalks in fashion shows . Choose from the colors available or mix and match. Easy to assemble, no tools required. Request to see video for a better understanding.

Beam Spot  
Sharp vivid Beams



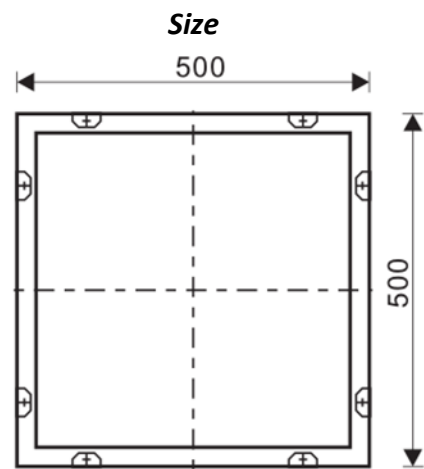
New  
&  
Improved!



\*With or without center square

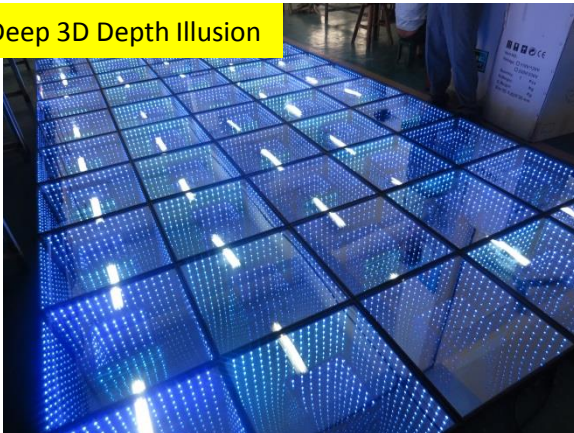
## Specifications

- Model: 3D Infinity Led Floor
- Led Type: SMD 5050, 3 in 1
- Led Quantity: 84pcs
- Color: RGB Mixing
- Power Consumption: 15W
- Main Power Input: 110V-220V
- Built in Power Supply
- Net Weight: 8kg
- G.W: 11.5kg
- IP Rating: IP65
- Packing Size: 50.5x50.5cmx 9.8cm
- Top surface material: 12mm Tempered glass
- Housing: Black
- Quick Set up
- Rounded Corners Available
- 240 panels controlled by 1 SD controller
- Control Mode: SD Card control With DMX 512 ( remote Optional)



Thickness: 6.7cm (2.6")

Deep 3D Depth Illusion

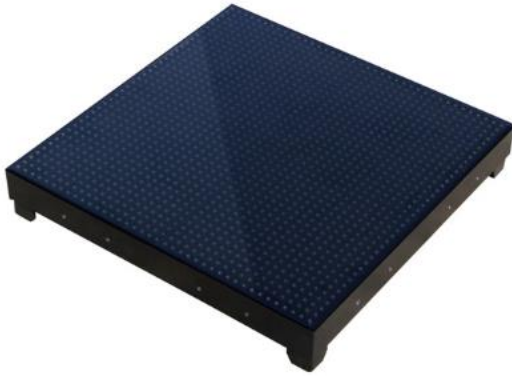


Very Strong



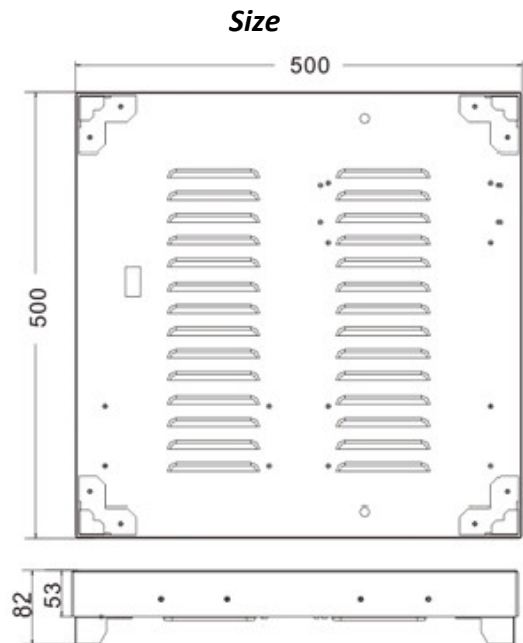
**FEATURES:** 99 effects included in software, Tough tempered glass cover, DMX controllable with SD card controller, Infinity 3D Time tunnel effect, RGB color for various eye catching patterns and effects. Quick and easy to assemble lock in tracks, Built in power supplies, Great for Model Runways, Nightclubs, Rentals, Weddings & Events. A floating mesmerizing experience.



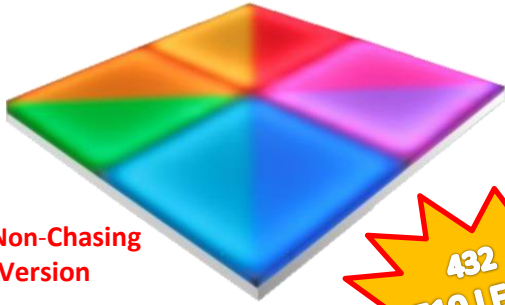


## Specifications

- Model: P12.5 Video Dance Floor PB50C
- Led Quantity: 1600
- Led Type: SMD 3528
- Max Power: 200W
- Input Voltage: 110-220V 47~63Hz
- Net Weight: 17kg
- Brightness (C/D sqm): 500
- Housing Material: Iron
- Supporting weight: 500kg
- Waterproofing: IP65
- Cover Material: Tempered Glass
- Beam Angle: Horizontal 120, vertical 60
- Life Span: 30,000 hours
- Operating Temperature: -20~+60 Celsius
- Isolating Grade: Classe II
- Control Mode: PC



**FEATURES:** Clear picture, heavy weight support, fast installation, slim structure, Plays video, Tempered glass cover, Easy set up and take down. No gap connection, great for rentals.



**Non-Chasing  
Version**

**432  
F10 LEDs**

## Specifications

- 100x100cm **DMX Non-chasing LED Dance Floor**
- DMX Channels: 7 or 30 Channels
- Led Type: Dip Leds F10
- Pixel Configuration: 1R1B1G
- Programs: Sound Activated, Master/Slave
- DMX controlled.
- IP55 Rating
- Material: Alloy Iron Base
- Weight: 32kg
- Cover: 12mm Strong Poly Carbonate
- Weight Load: 1000Kg
- Dimensions: 100x100cm X 110mm High
- Voltage: AC 110V-240V



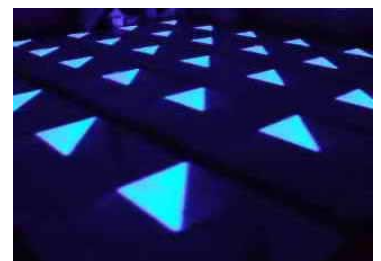
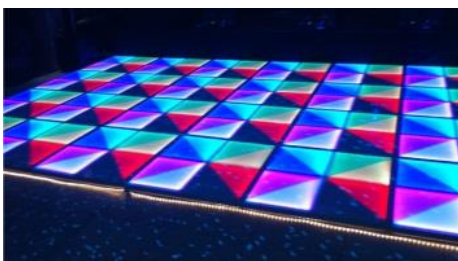
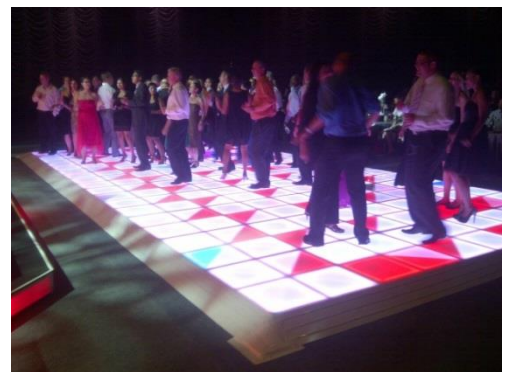
100cm

100cm

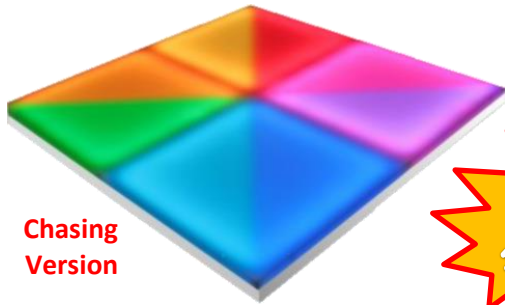
**Non-Chasing  
Version**

**Panel Size**

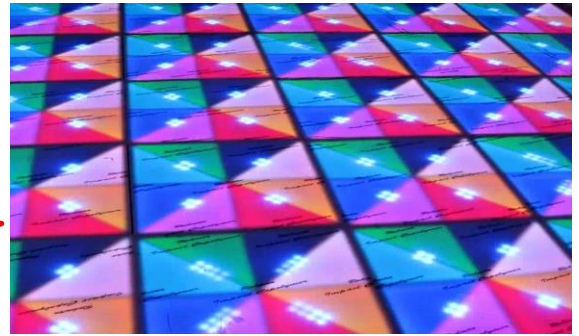
This is one of the most affordable Led Dance Floors on the market. It was the very first one released to the public several years ago. The product is strong and gives a colorful good light performance. It has been upgraded since the older models to better frame and better leds and power supply. With your order it comes with spare led strips and power supply as well. This has great visual effects full of colors and cubical and triangular color shapes to admire. This product has built in microphone for sound active and DMX controllable and programmable. Easy maintenance. Ramps can be purchased separately.







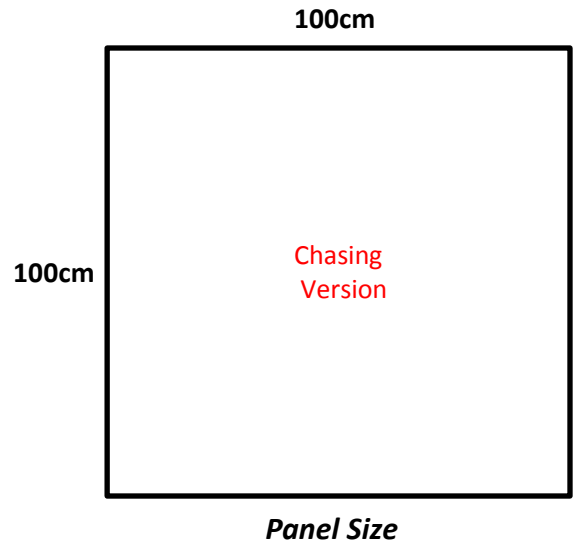
Chasing  
Version



## Specifications

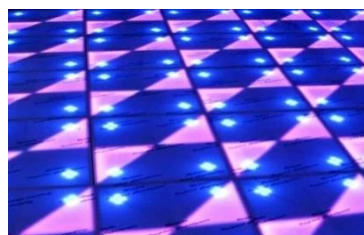
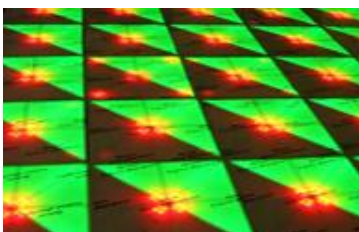
2016 Version  
720 leds instead of 430

- Model: **Chasing DMX LED FLOOR**
- DMX Channels: 32 Channels
- Led Type: Dip Leds F10
- Led Lamps: Total 720pcs 10mm High brightness Red 240pcs, Green 240pcs, Blue 240pcs
- Light Beam Angle: 10-45 degrees
- Programs: Sound Activated, Master/Slave
- DMX controlled.
- IP55 Rating
- Material: Alloy Iron Base
- Weight: 35kg
- Cover: 12mm Strong Poly Carbonate
- Weight Load: 1000Kg
- Dimensions: 100x100cm X 120mm High
- Voltage: 90-230V/ 50/60Hz
- Warranty: One Year



Panel Size

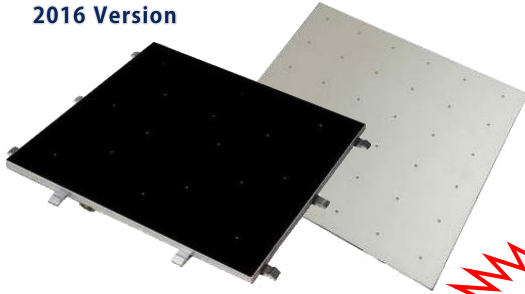
This is also one of the most affordable Led Dance Floors on the market. It was the second one released to the public a few years ago. The product is strong and gives a colorful good light performance. Including color strobe, Multi-Colors, Electronic Dimming with built in microphone. It has extra leds to give off a different kind of show. You should see the video to compare. It has dotting and chasing effect unlike the first version. It has also been upgraded since the older models to a better frame, better leds and upgraded power supply. With your order it comes with spare led strips and power supply as well. This has great visual effects full of colors and cubical and triangular color shapes to admire. Including chasing and flashing effects. This product has built in microphone for sound active mode. It is also DMX controllable and programmable. Easy maintenance. Ramps can be purchased separately.



# Starlight Led Dance Floor



2016 Version



## Specifications

- Model: Starlight Led Floor
- Sizes: 2x2Ft. (60x60cm)
- Watts: 4W
- Led Quantity: 2x2ft. 16pcs
- Effects: Standard twinkling star-like/ speed
- Can be adjusted slow or fast.
- Voltage: AC90~240V
- Output Voltage: 36V
- Weight: 2x2ft. 6kg

- No tools needed
- No unsightly wiring loom
- Quick and easy to setup
- Easy to Wipe clean
- Wireless remote control
- Glossy Finished Surface
- Light Weight
- Rental Space Saver

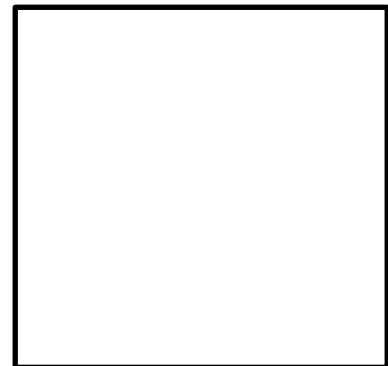
NO Wiring,  
No cables  
Or tools required



60cm

60cm

White or  
Black Glossy  
Finish



Panel Size

This is one of the only Floors on the market that does not need any tools or wiring, cables or signal line while setting up. Great for rental all you have to do is lock them together and the power is already connected between tile to tile. These Twilight tiles are extremely easy to set up and take down. Includes the edge slope for safety and good looks. You can choose any color you like. We are making and RGB one soon. You can choose between white or black base for club dance for or wedding or other celebrated event.

Very Light



Very Thin





# RGB DMX Led Dance Floor

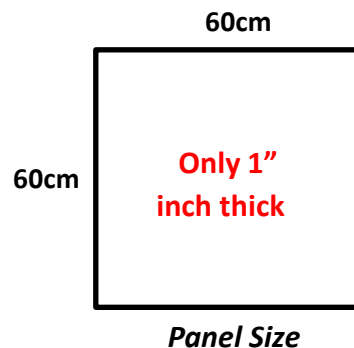


2017 Version



## Specifications

- Model: RGB DMX Floor
- Panel size: 2\*2ft (60\*60\*3CM)
- Panel Weight: 8.3kgs
- Power Consumption: 28W Max.
- Control Mode: DMX ,RGB Controller, Madrix.
- Function: Image effects , Words
- color changing, color gradients, Abstracts
- Light source: SMD5050, RGB, 36pcs
- Working Temperature(°C): 0 - 35
- Working Life time(Hour): 10000hrs
- Dance Floor Surface: Acrylic
- Surface Color: White / Black
- IP Rating: IP65
- Input Voltage:90V -240V

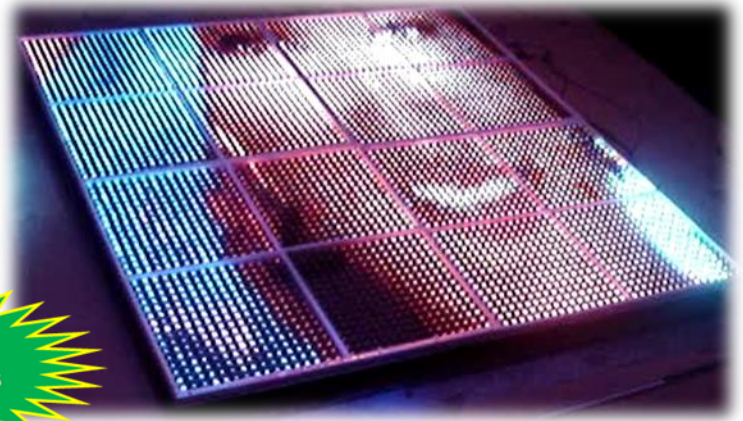


This is one of the only Floors on the market that does not need any tools or wiring, cables or signal line while setting up. Great for rental all you have to do is lock them together and the power is already connected between tile to tile. These DMX RGB tiles are extremely easy to set up and take down. Includes the edge slope for safety and good looks. You can run videos from our software or use Madrix for unlimited effects. You can choose between a white or black base. Great for rentals, club dance floor, wedding or other celebrated event.



**Quick Connect  
Fast! Easy!  
No Cables!!**

# P31.25 Independent Video Floor



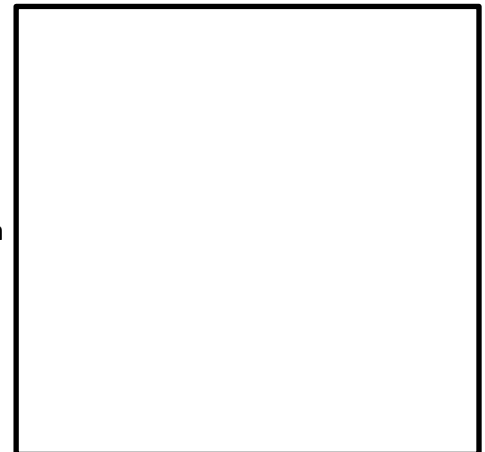
## Specifications

**New**  
Auto-Detects  
Floor Size

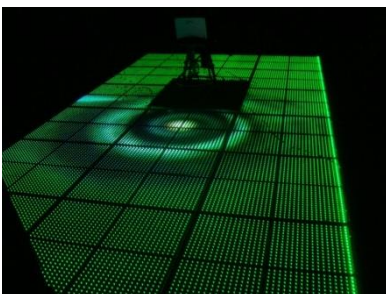
- Digital Led Floor: P31.25
- Pixel Pitch: 31.25mm
- Pixel Density: 1024 dot/m<sup>2</sup>
- Physical Resolution: 32 X 32
- Max Power: 200W/m<sup>2</sup>
- White Balance:  $\geq 3500\text{CD/m}^2$
- Cabinet: Iron
- Best Viewing Angle: H 140°, V 60°
- Pixel Configuration: 2R1G1B
- Led Packaging: 546
- Driver Mode: 1/4 scan constant current driver
- Exchange frame rate:  $\geq 60\text{Hz/S}$
- Refresh Rate:  $\geq 400\text{Hz/S}$
- Environment Temp: -40°C ~ 60°C
- Grey scale / color: display  $\geq 16.7\text{M}$  color
- Brightness adjustment: manual brightness adjustment of R、G、B 256 levels
- Input Signal: RF,S-video,RGB,RGBHV,YUV,YC COMPOSITION etc.
- Led Make: Taiwan, LN led and the led chip is Epistar
- MTBF: >50,000hrs
- Lifetime: >100,000 hrs.
- Input Voltage: AC220 $\pm$ 10%
- Size: 1000mm \* 1000mm \* 80 (with legs is 113cm)
- Control System: Independent Control System
- Net weight:
- Gross weight: 39kg

100cm

100cm



Height: Adjustable 13-14cm







**New**  
Auto-Detects  
Floor Size

## Specifications

- Physic pixel pitch: 20MM
- Physic density: DIP 2304 PIXELS / M<sup>2</sup>
- Pixel configuration: 2R1G1B
- Drive mode: Constant current:1/4 Scan
- Cabinet pixels: Width:48pixel X Height:48 pixel
- Cabinet size: 1000MM\*1000MM
- Power consumption: 250W/M<sup>2</sup>
- Cabinet depth: 13-15cm(with feet length adjustable)
- Cabinet weight: ≤54KG
- Power input: AC120V / 220V±10%, 50Hz
- Average power consumption: 250W/M<sup>2</sup>
- Max power consumption : ≤350W/M<sup>2</sup>
- Cabinet input power: 120V / 220V ±10%
- Operation interface: WINDOWS2000/XP/S7/8/10
- Control mode: Synchronous control
- Graphic Card: DVI Graphic card Or No Need
- Brightness : ≥5000cd/ M<sup>2</sup>
- Beam angle: 110°
- Gray degree: ≥256degrees
- Best View Distance: 10M~40M
- Image transfer speed: ≥72frames/second
- Screen Fresh Frequency: >240HZ
- Brightness adjusting: by software 256degree adjustable
- GAMMA: 10degree adjustable
- Controlling system: DVI graphic card + LINSN sending card+ LINSN receiving card OR INDEPENDENT CONTROL SYSTEM
- Transfer distance : if super- 5cable can reach 150m;
- If multi-module fiber transfer : 5KM
- MTTF: >10000hours
- LED screen lifetime: 100000hours
- Continuous working time: >24hours
- Flatness: each pixel disntace≤0.5mm; Module distance<1mm ;
- Equality: pixel intensity and module brightness equal
- Power supply: 5V/40A
- Computer mode: 1024×768 1280X1024
- All-on pixel: none
- IP grade: ≥IP44
- Image change: VGA synchronization and frame in-phase
- Relative moisture: ≤95%
- Flatness : ≤±1mm



100cm

100cm

Height: Adjustable 13-14cm



# P16 Independent Video Floor



**New**  
Auto-Detects  
Floor Size

## Specifications

- Physic pixel pitch: 15.625MM ( P16)
- Physic density: SMD 4096PIXELS / M<sup>2</sup>
- Pixel configuration: 1R1G1B
- Drive mode: Constant current:1/4 Scan
- Cabinet pixels: Width:64pixel X Height:64pixel
- Cabinet size: 1000MM\*1000MM
- Power consumption: 400W/M<sup>2</sup>
- Cabinet depth: 13-15cm(with feet length adjustable)
- Cabinet weight: ≤56KG
- Power input: AC120V / 220V ± 10% , 50Hz
- Average power consumption: 400W/M<sup>2</sup>
- Max power consumption : ≤600W/M<sup>2</sup>
- Cabinet input power: 120V / 220V ± 10%
- Operation interface: WINDOWS2000/ XP/S7/8/10
- Control mode: Synchronous control
- Graphic Card: DVI Graphic card Or No Need
- Brightness : ≥3500cd/ M<sup>2</sup>
- Beam angle: 110-140°
- Gray degree: ≥256degrees
- Best View Distance: 10M~20M
- Image transfer speed: ≥72frames/second
- Screen Fresh Frequency: >240HZ
- Brightness adjusting: by software 256degree adjustable
- GAMMA: 10degree adjustable
- Controlling system: DVI graphic card + LINSN sending card+ LINSN receiving card OR INDEPENDENT CONTROL SYSTEM
- Transfer distance : if super- 5cable can reach 150m;
- If multi-module fiber transfer : 5KM
- MTTF: >10000hours
- LED screen lifetime: 100000hours
- Continuous working time: >24hours
- Flatness: each pixel disntace≤0.5mm; Module distance<1mm ;
- Equality: pixel intensity and module brightness equal
- Power supply: 5V/40A
- Computer mode: 1024 × 768 1280X1024
- IP grade: ≥IP44
- Image change: VGA synchronization and frame in-phase

100cm

100cm

Height: Adjustable 13-14cm

**\*We also have P10 and other resolutions upon request.**

