

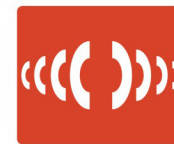


**OUTDOOR
RENTAL
SOLUTIONS**

NEW
PRODUCT



Light Weight



High refresh



High Brightness



IP65



KING SHOW RG6

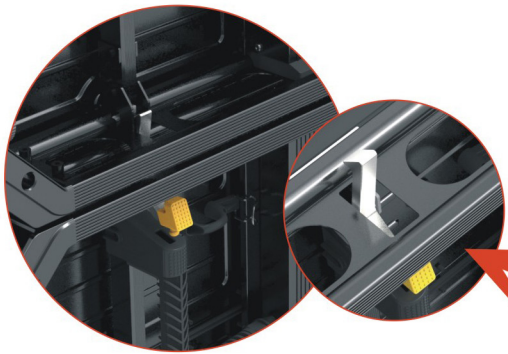
01 Super Light

Panel size of 800mm×900mm ,Super light weight panels of 15.8KG each ,making it a leader in the field of outdoor rental market.



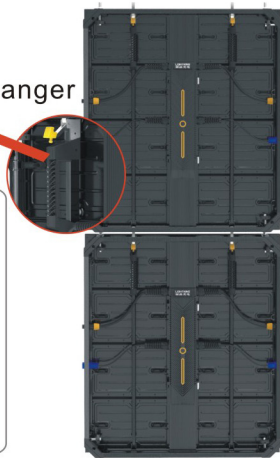
$$\text{Weight} = \frac{1}{0.8 \times 0.9} \times 15.8 = 21.9\text{KG}/\text{m}^2$$

Easy to set up and dismantle 02



hanger

1. Mount the panels on the hanging bar;
2. Use the hanger on the top of each panel , when mounting the second row of LED panel;
3. Leave both hands free for fastening the LED panels;
4. Cables integrated on LED panels for fast set up;
5. Easy and fast locks for quick dismantling.



03 Easy to maintain



Loosen the safety lock



Push the modules



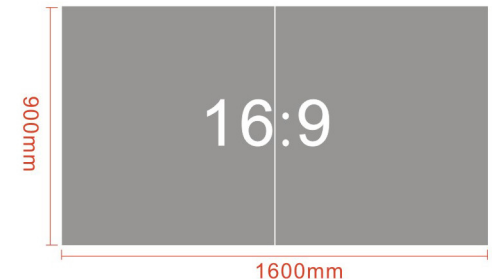
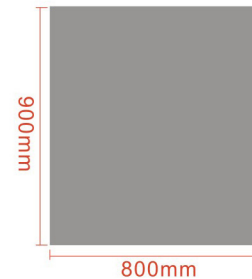
Modules with magnet for quick change from the back.



Independent power supply with box for easy maintenance.

04 Easy to get 16:9 ratio

With the panel size of 800mm×900mm, it is perfect to get 16:9 ration.



05 Set cart solution

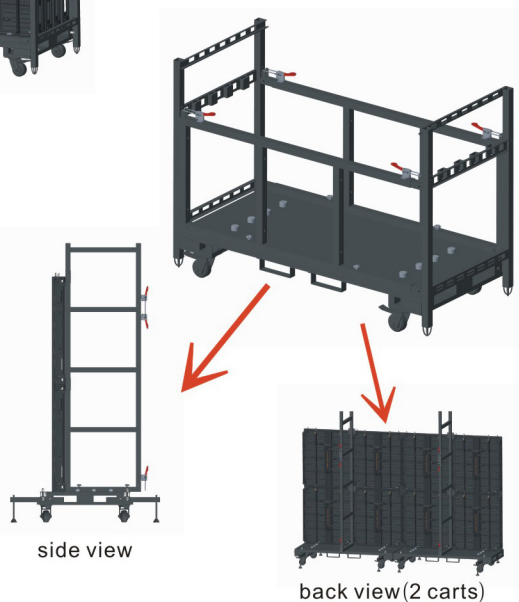


(1 cart)

(2 carts)

8 Panels per cart ,two panels fixed together in each row on the cart for quick rental installation.

The removable truss on the cart can be used as normal installation truss to save installation cost.



side view

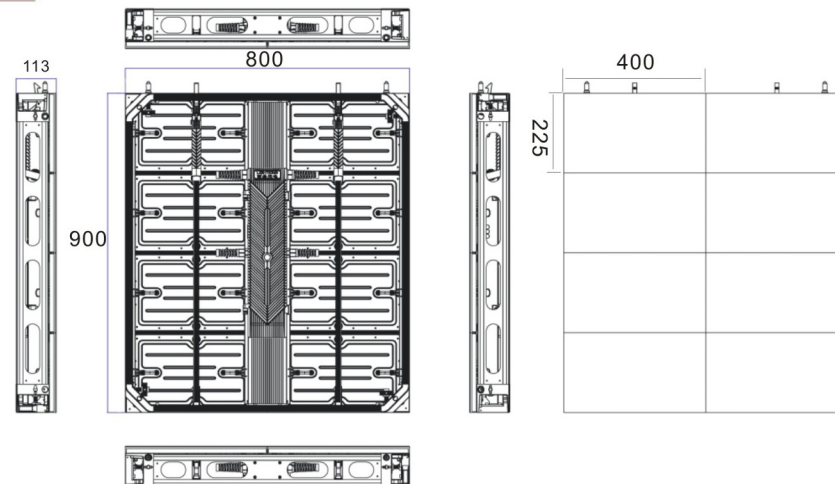
back view(2 carts)

06 Perimeter-display solution

With a specially-made bracket ,it is perfect to use as perimeter-display.



07 Product Diagram (mm)



08 Specifications

Part Number

| | |
|---------------------------------|---------------------------|
| Pixel pitch | 6.25mm |
| LED type | SMD2727(White) |
| Pixel configuration | 1R1G1B |
| Size of module | 400mmx225mm |
| Resolution of module | 64x36 |
| Density | 25600 dots/m ² |
| Cabinet material | Alu |
| Size of cabinet | 800mmx900mmx113mm |
| Weight of cabinet | 15.8KG |
| Support front removeable or not | Yes |
| Colors | 16.7M |
| Gray scale | 16Bits |
| Driving method | 1/9 scanning |
| Refresh frequency | 2400Hz |
| Control method | Synchronization |
| Driving device | Constant current |
| Brightness | 5000cd/m ² |
| Working voltage | AC220V/110V±10% |
| Working temperature | -20℃-50℃±10% |
| IP grade | IP65 |

RG6

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