



Indoor LED Display Product Solution

Nanjing Chechi Technology Co., Ltd



BKY-A Indoor Engineering Product

P1.2mm/P1.5mm/1.8mm

600*337.5mm

Length and width dimensions

Front Maintenance

Maintenance Method

Die-cast Aluminum

Product materials

28.5mm

Thickness dimension

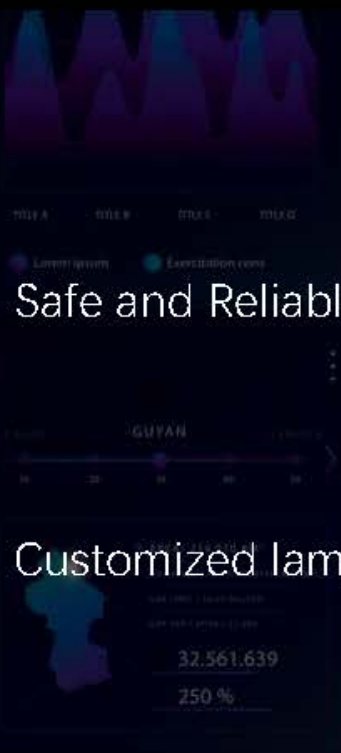
Direct splicing

Splicing method

Hidden wire-passing hole design

Design highlights

Product design advantages



Dual backup of signal and power supply

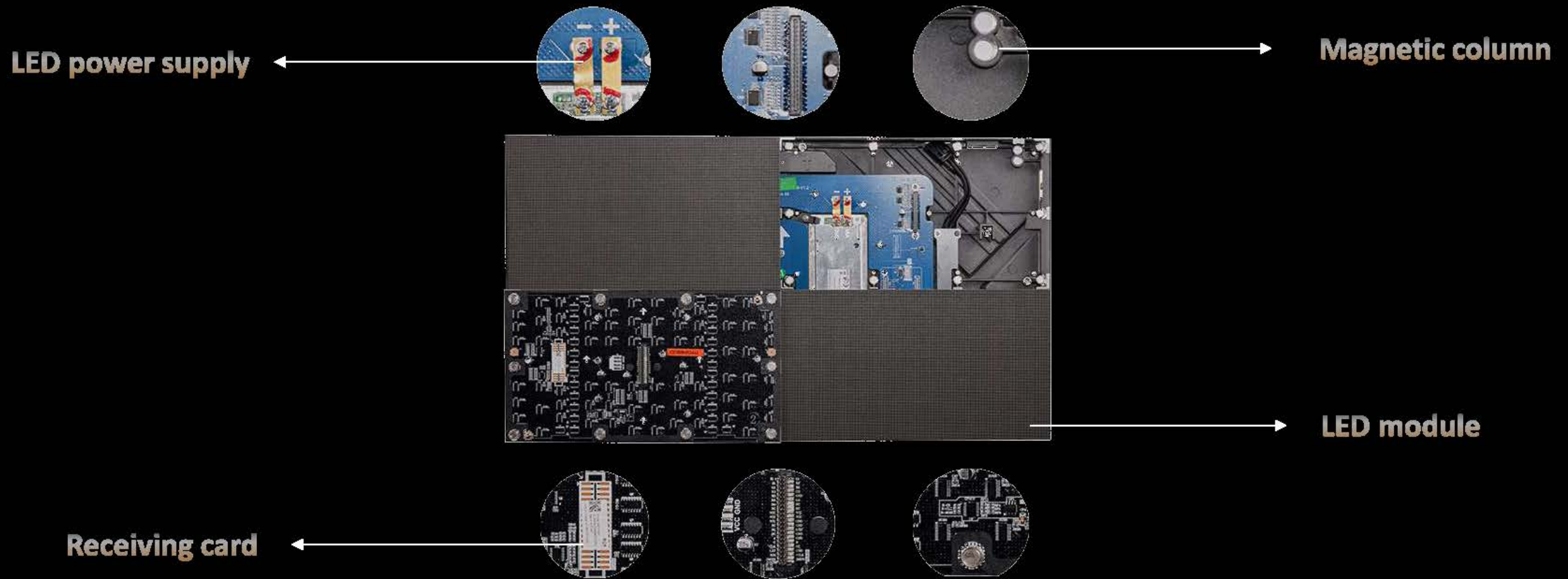
Hidden wire-passing hole design

Directly spliced into a large-size screen



Anti-collision design

The installation is not limited to left or right. Quick installation. Module replacement is more convenient and simpler.



The power supply, flat cables, and receiving card required for conventional LED display screens are all integrated into a single die-cast aluminum cabinet.

3840Hz high refresh rate

Quickly respond to image changes and have higher dynamic clarity

High refresh rate



VS

Low refresh rate



Magnetic attraction and heat dissipation design of the back cover

Applicable to multiple scenarios, the design of the vents makes the heat dissipation more uniform.



The product can support
Flash correction and
storage of the lamp pa
Color automatic correction bri
you a better visual experience
Smart module design,
automatically reads and uploa
the correction data of the scre
body.

Application Scenarios



Product Specifications

Product model	BKY012A	BKY015A	BKY018A
Pixel pitch (mm)	1.25	1.538	1.86
LED type	SMD1010	SMD1212	SMD1515
Pixel density (points/m ²)	640000	409600	284444
Module Size(mm)	300×168.75		
LED cabinet Size(mm)	600×337.5		
Material	Die-cast aluminum (box), plastic (rear cover)		
LED cabinet weight (Kg)	3.5		
Gray scale(Bit)	12-14		
Refresh rate(Hz)	3840		
Maximum brightness(cd/m ²)	400-450		
Viewing angle(H/V)	160°/140°		
Input voltage (VAC)	100-240		
Protection grade	IP30/IP30		
Installation method	Fixed installation, back frame installation, magnetic attraction hanging installation, right angle installation		
Maintenance method	Full front and rear maintenance		

THANK YOU

Please contact us if needed; we will serve you wholeheartedly.

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