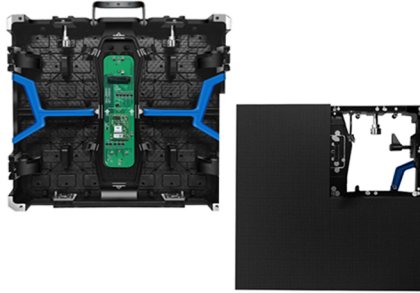


Product List:

G Legend Series



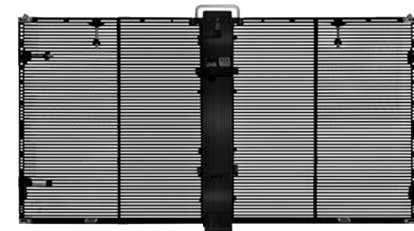
- Indoor pixel pitch range: P2.604, P2.976, & P3.91 mm
- Outdoor pixel pitch range: P3.91 & P4.81 mm
- Left and right side replacement between the modules
- Strong handles that can be used as a ladder
- Available for both concave or convex displays
- Both the modules and power box can be removed from the front
- Magnets and/or screws for fixing the modules together
- Two location pins on the left side of the cabinet
- Anti-bump design at the bottom of the cabinet

G Star Series



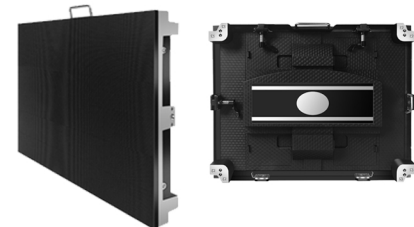
- Indoor pixel pitch range: P2.604, P2.976, & P3.91 mm
- Outdoor pixel pitch range: P3.91 & P4.81 mm
- Cabinets available in 2 different sizes
- New generation curve locks
- Allows for maintenance from both the front and rear of the display
- User-friendly cabinet handles
- User-friendly top and side locks

G Air Series



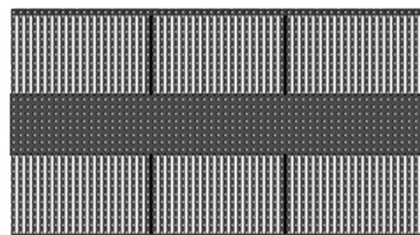
- Pixel pitch range: P3.9 - 7.8 mm
- Super light and slim
- High transparency at 50%
- Available for fixed installation or rental
- Hanging or stacking installation
- Optional curve locks
- Allows for front or rear maintenance
- IP42

G Spark Series



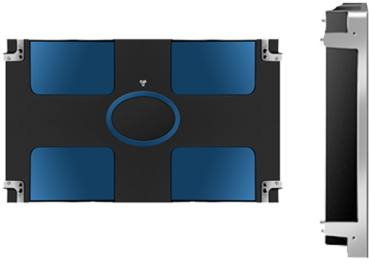
- Pixel pitch offerings: P1.82, P2, P2.5, P3.07, & P4 mm
- 100% front maintenance
- Full redundancy: power supply, data, and receiving card
- Ultra slim cabinet design
- Light cabinet at 18.7 lbs
- Easy installation and locking system

G Mesh Series



- Pixel pitch range: P10.42, P15.6 (SMD), & P15.6 (DIP) mm
- Easy installation
- High transparency
- Front and back installation
- Ultra light and slim
- High brightness
- Front and back maintenance
- Curve cabinets available

GTV Series



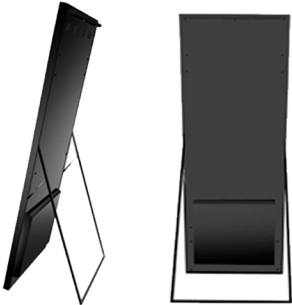
- Pixel pitch range: P0.9, P1.2, & P1.5 mm
 - 100% front maintenance
 - Full redundancy: power supply, data, & receiving card
 - Ultra slim design (2.5 in)
 - Ratio of 16:9
 - No cables, just connectors for stability
 - 3840HZ high refresh rate
 - 5000:1 high contrast ratio
-

GHD Series



- Pixel pitch range: P1.2, P1.5, P1.6, & P1.9 mm
 - 100% front maintenance
 - Connectors only, no cables, more stable
 - Full redundancy: power supply, data, receiving card
 - Ultra slim design
 - 3840HZ high refresh rate & 5000:1 high contrast ratio
 - Easy lock system
 - Easy installation
 - Small cabinet & flexible screen size choices
-

G Poster A Series



- Pixel pitch range: P1.82, P2.0, P2.5, P3.07, and P4.0 mm
 - Various installation options (hanging, wall-mounted, base-mounted, bracket-standing, or creative installation)
 - High brightness and refresh rate
 - 160 degree viewing angle
 - Improved LED screen
 - Can be controlled by mobile device or computer
 - Improvement on the traditional rolling LED screen
-

G Poster B Series



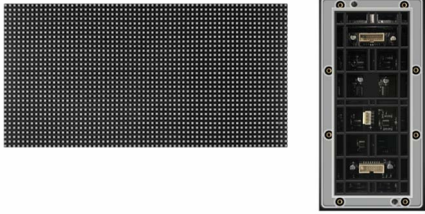
- Indoor Pixel Pitch Range: P1.87 and P2.0 mm
 - Outdoor Pixel Pitch Range: P2.5, P3.0, and P4.0 mm
 - Various installation options (hanging, free-standing, pillar-mounted, etc.)
 - Precision advertising with facial recognition technology
 - Can be controlled by mobile device or computer via WiFi, 3G, 4G, or cloud-clustered control
 - Space for an internal sound system
 - Remote controlled power switch
 - Environmental sensor for automatic brightness adjustment
 - Optional wheeled bottoms
 - Compatible with HD camera monitoring
-

G Sport Series



- Pixel pitch range: P6, P8, P10, & P16 mm
- Mainly used for big arenas/stadiums
- Protection pad and soft module mask
- Flexible support structure for adjustable leaning degrees
- Cabinet material die casting magnesium
- Flat, accurate, and easy installation
- Ultra light and slim
- Smart lock system
- Strong stability and reliability
- Easy installation
- Available for rental or permanent installation

G Rock Series



- Pixel pitch range: P2.5, P3.0, P3.81, P5.0, & P6.0 mm
- High IP address
- Highly customizable for outdoor installations
- Weatherproof
- Front maintenance cabinet available
- High contrast

G Diamond Series



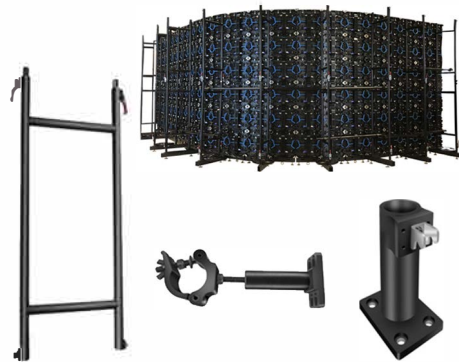
- Indoor pixel pitch range: P2.604, P2.976, & P3.91 mm
- Outdoor pixel pitch range: P3.91 & P4.81 mm
- 45 degrees cabinet angle, can make a cube out of 4 cabinets
- Two locks on each side
- New generation curve lock
- Both concave and convex curve
- Front and rear maintenance
- User-friendly handle

G Surface Series



- Smart front service design - 100% front maintenance
- Can be installed on the wall directly without a steel structure
- 90° angle design available
- Highly customizable for outdoor fixed installation projects
- Easy installation and maintenance

Stacking System



- Main frame
- Main frame base
- Cabinet base & hanging bar
- Curve/straight connecting plate
- Tong connecting Main Frame and Cabinet
- Flange connecting Main Frame and Cabinet
- Pole connecting Main Frames
- Tong connecting Pole on the Main Frame
- Dismountable base leg
- Packing of main frames

Have questions or interested in a quote? Contact us!

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