



P1.25 LED SCREEN

Indoor LED Screen

Seamless Installation Meets Exceptional Clarity

The **EQ P1.25 LED Screen** features a distinctive design inspired by the flowing textures of effusive rock. Available in pixel pitches upto 1.25mm in indoors, it caters to diverse applications, including control rooms, exhibitions, and retail environments. With a 16:9 aspect ratio, it supports resolutions up to 4K, delivering stunning visuals. Advanced technologies like Fine Adjustment grayscale and Color Precision management enhance image quality, while the 60Hz HFR+ mode ensures smooth high-speed content display. Installation is versatile with cable-free connections and multiple mounting options.

Product name:
EQ P1.25 LED SCREEN

Product Code:
EQ P1.25

Product Category:
Indoor LED Screen



Product Highlights



- Pixel pitch of 1.25 mm for high-definition visuals
- Supports up to 4K resolution with a 16:9 aspect ratio
- Brightness range of 450-600 nits/m² for clear display
- 3840Hz refresh rate for smooth, flicker-free performance
- Customizable self-checking features, including self-inspection, communication test, power test, and temperature monitoring
- Durable design with customizable protection features, including waterproof, dustproof, anti-corrosion, shockproof, and temperature protection.

Specifications



| | |
|--------------------------|------------------------------|
| Pixel Pitch | 1.25mm |
| Pixel Configuration | 1R1G1B/SMD |
| Density | 640,000 pixel/m ² |
| Module Size(L×W)mm | 320mm×160mm |
| Cabinet Size(L×W)mm | 640mm*480mm |
| Module Resolution | 256*128 |
| Cabinet Resolution | 512*384 |
| Driving Method | 1/64 Scan |
| Refresh Rate | 3840 hz |
| Brightness | 450-600 nit/m ² |
| Contrast | 1000:1 |
| Brightness Adjustment | Auto and Manual |
| Power Consumption | Max Power:<651W |
| | Average power: <292W |
| Cabinet Weight | 26 kg/m ² |
| Color Temperature | 3200K—13000K |
| Horizontal Viewing Angle | 140° |

Specifications



| | |
|------------------------|--|
| Vertical Viewing Angle | 140° |
| Signal Processing | 10 - 13bit (Could be customized to 14 - 18bit) |
| Grey Processing | 1024×1024×1024 16834×16834×16834 |
| Control Distance | Cable100m, Multimode500m, Single mode 2km |
| Frame Frequency | 30/ 60 Hz |
| Control Mode | Synchronous |
| MTBF | ≥10000 Hours |
| Life Span | 100,000 Hours |
| Remote Control | Customizable remote control with failure logging and alarm signals |
| Power Supply | AC 110V/ 220V (Be Customized) |

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P1.538 LED SCREEN

Indoor LED Screen

Unmatched Visual Precision and Versatility

The **EQ P1.538 LED Screen** features a distinctive design inspired by the flowing textures of effusive rock. Available in pixel pitches upto 1.538mm in indoors, it caters to diverse applications, including control rooms, exhibitions, and retail environments. With a 16:9 aspect ratio, it supports resolutions up to 4K, delivering stunning visuals. Advanced technologies like Fine Adjustment grayscale and Color Precision management enhance image quality, while the 60Hz HFR+ mode ensures smooth high-speed content display. Installation is versatile with cable-free connections and multiple mounting options.

Product name:
EQ P1.538 LED SCREEN

Product Code:
EQ P1.538

Product Category:
Indoor LED Screen



Product Highlights



- Pixel pitch of 1.538mm for high-definition visuals
- Supports up to 4K resolution with a 16:9 aspect ratio
- Brightness range of 450-600 nits/m² for clear display
- 3840Hz refresh rate for smooth, flicker-free performance
- Customizable self-checking features, including self-inspection, communication test, power test, and temperature monitoring
- Durable design with customizable protection features, including waterproof, dustproof, anti-corrosion, smoke alarm, and temperature protection.

Specifications



| | |
|--------------------------|------------------------------|
| Pixel Pitch | 1.538mm |
| Pixel Configuration | 1R1G1B/SMD 1212 |
| Density | 422,500 pixel/m ² |
| Module Size(L×W)mm | 320mm*160mm |
| Cabinet Size(L×W)mm | 640mm*480mm |
| Module Resolution | 208*104 dot |
| Cabinet Resolution | 416*312 dot |
| Driving Method | 1/ 52 Scan |
| Refresh Rate | 3840 Hz (Be Customized) |
| Brightness | 450-600 nit/m ² |
| Contrast | 1000:1 |
| Brightness Adjustment | Auto and Manual |
| Power Consumption | Max Power: < 651W |
| | Average power: < 292W |
| Cabinet Weight | 28kg/m ² |
| Color Temperature | 3200K—13000K |
| Horizontal Viewing Angle | 140° |

Specifications



| | |
|------------------------|--|
| Vertical Viewing Angle | 140° |
| Signal Processing | 10 - 13bit (Could be customized to 14 - 18bit) |
| Grey Processing | 1024×1024×1024 16834×16834×16834 |
| Control Distance | Cable100m, Multimode500m, Single mode 2km |
| Frame Frequency | 30 - 60 Hz |
| Control Mode | Synchronous |
| MTBF | ≥10000 Hours |
| Life Span | ≥ 100000 Hours |
| Remote Control | Customizable remote control with failure logging and alarm signals |
| Power Supply | AC 110-220V (Be customized) |

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P1.86 LED SCREEN

Indoor LED Screen

Advanced LED Screen for Stunning 4K Visuals

The **EQ P1.86 LED Screen** features a distinctive design inspired by the flowing textures of effusive rock. Available in pixel pitches upto 1.86mm in indoors, it caters to diverse applications, including control rooms, exhibitions, and retail environments. With a 16:9 aspect ratio, it supports resolutions up to 4K, delivering stunning visuals. Advanced technologies like Fine Adjustment grayscale and Color Precision management enhance image quality, while the 60Hz HFR+ mode ensures smooth high-speed content display. Installation is versatile with cable-free connections and multiple mounting options.

Product name:
EQ P1.86 LED SCREEN

Product Code:
EQ P1.86

Product Category:
Indoor LED Screen



Product Highlights



- Pixel pitch of 1.86 mm for high-definition visuals
- Supports up to 4K resolution with a 16:9 aspect ratio
- Brightness range of 450-600 nits/m² for clear display
- 3840Hz refresh rate for smooth, flicker-free performance
- Customizable self-checking features, including self-inspection, communication test, power test, and temperature monitoring
- Durable design with customizable protection features, including waterproof, dustproof, anti-corrosion, shockproof, and temperature protection.

Specifications



| | |
|--------------------------|------------------------------|
| Pixel Pitch | 1.86mm |
| Pixel Configuration | 1R1G1B/SMD 1515 |
| Density | 295,677 pixel/m ² |
| Module Size(L×W)mm | 320mm*160mm |
| Cabinet Size(L×W)mm | 640mm*480mm |
| Module Resolution | 172*86 dot |
| Cabinet Resolution | 344*258 dot |
| Driving Method | 1/43 Scan |
| Refresh Rate | 3840 Hz (Be Customized) |
| Brightness | 450-600 nit/m ² |
| Contrast | 1000:1 |
| Brightness Adjustment | Auto and Manual |
| Power Consumption | Max Power: < 651W |
| | Average power: < 292W |
| Cabinet Weight | 28 kg/m ² |
| Color Temperature | 3200K—13000K |
| Horizontal Viewing Angle | 140° |

Specifications



| | |
|------------------------|--|
| Vertical Viewing Angle | 140° |
| Signal Processing | 10 - 13bit (Could be customized to 14 - 18bit) |
| Grey Processing | 1024×1024×1024 16834×16834×16834 |
| Control Distance | Cable100m, Multimode500m, Single mode 2km |
| Frame Frequency | 30/ 60 Hz |
| Control Mode | Synchronous |
| MTBF | ≥10000 Hours |
| Life Span | ≥ 100000 Hours |
| Remote Control | Customizable remote control with failure logging and alarm signals |
| Power Supply | AC 110-220V |

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P2 LED SCREEN

Indoor LED Screen

Advanced LED Screen for Stunning 4K Visuals

The **EQ P2 LED Screen** features a distinctive design inspired by the flowing textures of effusive rock. Available in pixel pitches upto 2mm in indoors, it caters to diverse applications, including control rooms, exhibitions, and retail environments. With a 16:9 aspect ratio, it supports resolutions up to 4K, delivering stunning visuals. Advanced technologies like Fine Adjustment grayscale and Color Precision management enhance image quality, while the 60Hz HFR+ mode ensures smooth high-speed content display. Installation is versatile with cable-free connections and multiple mounting options.

Product name:
EQ P2 LED SCREEN

Product Code:
EQ P2

Product Category:
Indoor LED Screen



Product Highlights



- Pixel pitch of 2 mm for high-definition visuals
- Supports up to 4K resolution with a 16:9 aspect ratio
- Brightness range of 500-650 nits/m² for clear display
- 3840Hz refresh rate for smooth, flicker-free performance
- Customizable self-checking features, including self-inspection, communication test, power test, and temperature monitoring
- Durable design with customizable protection features, including waterproof, dustproof, anti-corrosion, shockproof, and temperature protection.

Specifications



| | |
|--------------------------|------------------------------|
| Pixel Pitch | 2mm |
| Pixel Configuration | 1R1G1B/SMD 1515 |
| Density | 250,000 pixel/m ² |
| Module Size(L×W)mm | 320mm*160mm |
| Cabinet Size(L×W)mm | 640mm*480mm |
| Module Resolution | 160*80 dot |
| Cabinet Resolution | 320*240 dot |
| Driving Method | 1/40 Scan |
| Refresh Rate | 3840 Hz |
| Brightness | 500-650 nit/m ² |
| Contrast | 1000:1 |
| Brightness Adjustment | Auto and Manual |
| Power Consumption | Max Power: < 651W |
| | Average power: < 292W |
| Cabinet Weight | 28 kg/m ² |
| Color Temperature | 3200K—13000K |
| Horizontal Viewing Angle | 140° |

Specifications



| | |
|------------------------|--|
| Vertical Viewing Angle | 140° |
| Signal Processing | 10 - 13bit (Could be customized to 14 - 18bit) |
| Grey Processing | 1024×1024×1024 16834×16834×16834 |
| Control Distance | Cable100m, Multimode500m, Single mode 2km |
| Frame Frequency | 30/ 60 Hz |
| Control Mode | Synchronous |
| MTBF | ≥10000 Hours |
| Life Span | ≥ 100000 Hours |
| Remote Control | Customizable remote control with failure logging and alarm signals |
| Power Supply | AC 110-220V |

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P2.5 LED SCREEN

Indoor LED Screen

Dynamic Design and Superior Display Performance

The **EQ P2.5 LED Screen** features a distinctive design inspired by the flowing textures of effusive rock. Available in pixel pitches upto 2.5mm in indoors, it caters to diverse applications, including control rooms, exhibitions, and retail environments. With a 16:9 aspect ratio, it supports resolutions up to 4K, delivering stunning visuals. Advanced technologies like Fine Adjustment grayscale and Color Precision management enhance image quality, while the 60Hz HFR+ mode ensures smooth high-speed content display. Installation is versatile with cable-free connections and multiple mounting options.

Product name:
EQ P2.5 LED SCREEN

Product Code:
EQ P2.5

Product Category:
Indoor LED Screen



Product Highlights



- Pixel pitch of 2.5mm for high-definition visuals
- Supports up to 4K resolution with a 16:9 aspect ratio
- Brightness range of 500-700 nits/m² for clear display
- 3840Hz refresh rate for smooth, flicker-free performance
- Customizable self-checking features, including self-inspection, communication test, power test, and temperature monitoring
- Durable design with customizable protection features, including waterproof, dustproof, anti-corrosion, shockproof, and temperature protection.

Specifications



| | |
|--------------------------|------------------------------|
| Pixel Pitch | 2.5mm |
| Pixel Configuration | 1R1G1B/SMD 2020 |
| Density | 160,000 pixel/m ² |
| Module Size(L×W)mm | 320mm×160mm |
| Cabinet Size(L×W)mm | 640mm*480mm |
| Module Resolution | 64*32 |
| Cabinet Resolution | 256*192 |
| Driving Method | 1/32 Scan |
| Refresh Rate | 3840 hz |
| Brightness | 500-700 nit/m ² |
| Contrast | 1000:1 |
| Brightness Adjustment | Auto and Manual |
| Power Consumption | Max Power:<651W |
| | Average power: <295W |
| Cabinet Weight | 26 kg/m ² |
| Color Temperature | 3200K—13000K |
| Horizontal Viewing Angle | 140° |

Specifications



| | |
|------------------------|--|
| Vertical Viewing Angle | 140° |
| Signal Processing | 10 - 14bit |
| Grey Processing | 1024×1024×1024 16834×16834×16834 |
| Control Distance | Cable100m, Multimode500m, Single mode 2km |
| Frame Frequency | 30/ 60 Hz |
| Control Mode | Synchronous |
| MTBF | ≥10000 Hours |
| Life Span | ≥ 100000 Hours |
| Remote Control | Customizable remote control with failure logging and alarm signals |
| Power Supply | AC 200-240V |

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P2.6 LED SCREEN

Indoor LED Screen

Sleek Design and Superior Display Performance

The **EQ P2.6 LED Screen** features a distinctive design inspired by the flowing textures of effusive rock. Available in pixel pitches upto 2.6mm in indoors, it caters to diverse applications, including control rooms, exhibitions, and retail environments. With a 16:9 aspect ratio, it supports resolutions up to 4K, delivering stunning visuals. Advanced technologies like Fine Adjustment grayscale and Color Precision management enhance image quality, while the 60Hz HFR+ mode ensures smooth high-speed content display. Installation is versatile with cable-free connections and multiple mounting options.

Product name:
EQ P2.6 LED SCREEN

Product Code:
EQ P2.6

Product Category:
Indoor LED Screen



Product Highlights



- Pixel pitch of 2.6 mm for high-definition visuals
- Supports up to 4K resolution with a 16:9 aspect ratio
- Brightness range of 800-1100 nits/m² for clear display
- 1920Hz/ 3840 refresh rate for smooth, flicker-free performance
- Customizable self-checking features, including self-inspection, communication test, power test, and temperature monitoring
- Durable design with customizable protection features, including waterproof, dustproof, anti-corrosion, shockproof, and temperature protection.

Specifications



| | |
|--------------------------|---------------------------------|
| Pixel Pitch | 2.6mm |
| Pixel Configuration | 1R1G1B/SMD1515 |
| Density | 147,456 pixel/m ² |
| Module Size(L×W)mm | 250mm×250mm |
| Cabinet Size(L×W)mm | 500mm*1000mm/ 500mm*500mm |
| Module Resolution | 96*96 dot |
| Cabinet Resolution | 192*384 dot/ 192*192 dot |
| Driving Method | 1/ 32 Scan |
| Refresh Rate | 1920Hz/ 3840 Hz (Be Customized) |
| Brightness | 800-1100 nit/m ² |
| Contrast | 1000:1 |
| Brightness Adjustment | Auto and Manual |
| Power Consumption | Max Power:<800W |
| | Average power: <390W |
| Cabinet Weight | 28 kg/m ² |
| Color Temperature | 3200K—13000K |
| Horizontal Viewing Angle | 140° |

Specifications



| | |
|------------------------|--|
| Vertical Viewing Angle | 140° |
| Signal Processing | 10 - 14bit |
| Grey Processing | 1024×1024×1024 16834×16834×16834 |
| Control Distance | Cable100m, Multimode500m, Single mode 2km |
| Frame Frequency | 30/ 60 Hz |
| Control Mode | Synchronous |
| MTBF | ≥10000 Hours |
| Life Span | ≥ 100000 Hours |
| Remote Control | Customizable remote control with failure logging and alarm signals |
| Power Supply | AC 110V/ 220V (Be Customized) |

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