



Light Pole Screen-Global Leader

Professional Wisdom-Introduction to
Light Pole Screen Solution



Specification



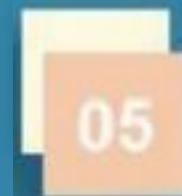
Product Model



Product Features



Company Profile



Company Advantage



Product Details



Case Presentation





Wisdom and intelligence show off wonderful things

● Automatic Brightness Adjustment

Adjust screen brightness according to changes in light environment

● Intelligent Temperature Control And Cooling

Intelligently starts the cooling fan according to changes in ambient temperature

● Multi-Screen Simultaneous Playback

Automatic time adjustment to achieve simultaneous playback on multiple screens

● Remote one-click power off

In case of emergency, turn off the screen remotely with one click



● Release programs remotely

Anytime, anywhere, you can send whatever you want

● Remote real-time monitoring

Anytime, anywhere, you can watch it whenever you want

● Release tasks regularly

Timed playback, timed switch

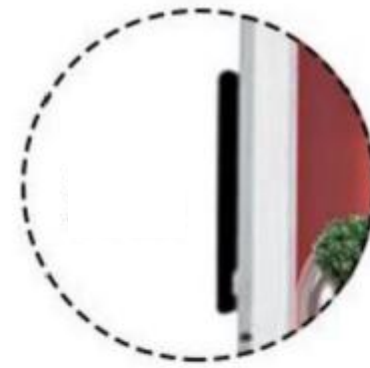
● Backend data management

Anytime, anywhere, you can check it whenever you want

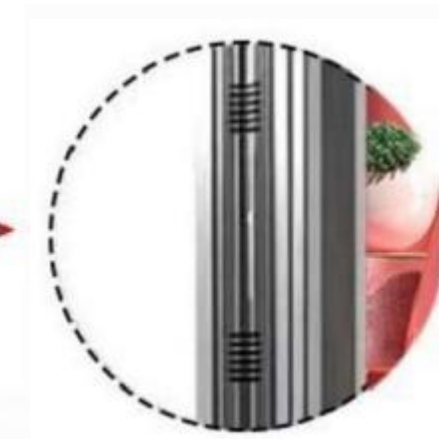


Product Details

4G+WIFI:
Accept and put
big signal



Built-in Speaker:
Waterproof audio
transmission with wide
distance, can be
upgraded to IP sound
column



Air outlet
Temperature
controlled fan

Satisfies the principle of thermal convection and ensures the circulation of cold air. Adequate and timely removal of hot air, perfect heat dissipation. The fan will only work when the temperature is higher than 40° C, which is more energy-saving and can also reduce dust.



Easy to install

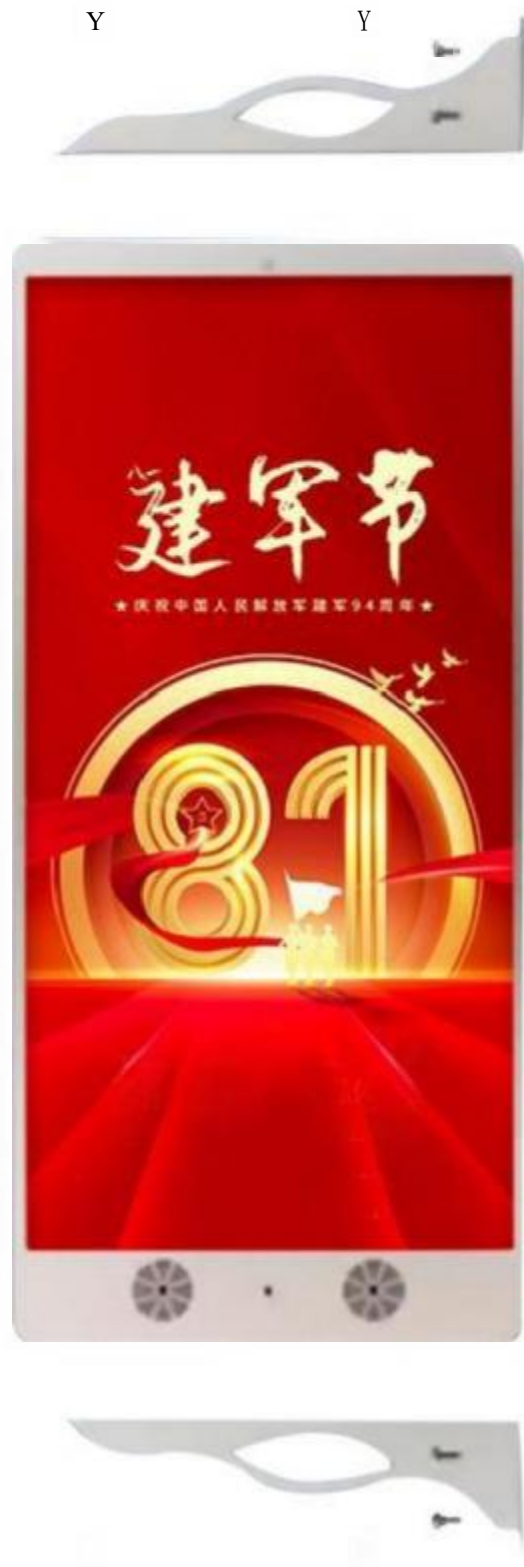


Fast heat dissipation



Noiseless

Product Installation Details





Product Model:P2. 5

- 1. Outdoor high-definition pixel pitch 2.5mm
- 2. The screen body is integrated, simple and elegant, with novel and beautiful appearance.
- 3. Double-layer spray coating on the surface, resistant to aging and strong impact resistance
- 4. Simple installation and maintenance design, reducing loading, unloading and maintenance costs
- 5. RGB deep grayscale processing, arbitrary color changes
- 6. Cabinet size supports customization



Product Specifications

| | | | | |
|--------------------------------|--------------------------|------------|------------|------------|
| Product Model | P2.5 | | | |
| Usage environment | Outdoor / Indoor | | | |
| Display Size | 320×640mm | 480×960mm | 640×1280mm | 800×1600mm |
| Outline Size | 370×690mm | 540×1030mm | 740×1480mm | 900×1800mm |
| Module Size | 320×160mm | | | |
| Module Resolutions | 128*64 | | | |
| Display Resolutions | 128×256 | 192×384 | 256×512 | 320×640 |
| Weight | 15KG | 25KG | 35KG | 50KG |
| Average power consumption | 60W | 150W | 240W | 390W |
| Maximum power consumption | 200W | 500W | 800W | 1300W |
| Brightness | 5000ntis | | | |
| Cabinet Materials | Aluminum / Iron | | | |
| Waterproof Levels | IP65 | | | |
| Operating Temperature | -40°C--55°C | | | |
| Installation Methods | Side And Front | | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | | |
| Suitable for light pole height | 3-4M | 5M | 8M | 10-12M |



Product Model:P3

Product Specifications



| | | | | |
|--------------------------------|--------------------------|------------|------------|------------|
| Product Model | P3 | | | |
| Usage environment | Outdoor / Indoor | | | |
| Display Size | 320×640mm | 480×960mm | 640×1280mm | 800×1600mm |
| Outline Size | 420×740mm | 580×1060mm | 740×1380mm | 900×1700mm |
| Module Size | 320×160mm | | | |
| Module Resolutions | 104*52 | | | |
| Display Resolutions | 104×208 | 156×468 | 208×416 | 260×520 |
| Weight | 15KG | 25KG | 35KG | 50KG |
| Average power consumption | 60W | 150W | 240W | 390W |
| Maximum power consumption | 200W | 500W | 800W | 1300W |
| Brightness | 5000ntis | | | |
| Cabinet Materials | Aluminum / Iron | | | |
| Waterproof Levels | IP65 | | | |
| Operating Temperature | -40°C--55°C | | | |
| Installation Methods | Side And Front | | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | | |
| Suitable for light pole height | 3-4M | 5M | 8M | 10-12M |



Product Model:P3-Pro

Product Specifications



| | | | |
|--------------------------------|--------------------------|------------|------------|
| Product Model | P3 | | |
| Usage environment | Outdoor / Indoor | | |
| Display Size | 384×768mm | 576×1152mm | 768×1536mm |
| Outline Size | 484×868mm | 676×1252mm | 868×1636mm |
| Module Size | 192×192mm | | |
| Module Resolutions | 64*64 | | |
| Display Resolutions | 128×256 | 192×384 | 256×512 |
| Weight | 15KG | 25KG | 35KG |
| Average power consumption | 60W | 150W | 240W |
| Maximum power consumption | 200W | 500W | 800W |
| Brightness | 5000ntis | | |
| Cabinet Materials | Aluminum / Iron | | |
| Waterproof Levels | IP65 | | |
| Operating Temperature | -40°C--55°C | | |
| Installation Methods | Side And Front | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | |
| Suitable for light pole height | 3-4M | 5M | 8M |

Product Model:P2. 85

Product Specifications



| | | | | |
|--------------------------------|--------------------------|------------|------------|------------|
| Product Model | P2.8 | | | |
| Usage environment | Outdoor / Indoor | | | |
| Display Size | 400×800mm | 600×1200mm | 800×1400mm | 800×1600mm |
| Outline Size | 500×900mm | 700×1300mm | 900×1500mm | 900×1700mm |
| Module Size | 200×200mm | | | |
| Module Resolutions | 70*70 | | | |
| Display Resolutions | 140×280 | 210×420 | 280×560 | 280×630 |
| Weight | 15KG | 25KG | 35KG | 50KG |
| Average power consumption | 60W | 150W | 240W | 390W |
| Maximum power consumption | 200W | 500W | 800W | 1300W |
| Brightness | 5000ntis | | | |
| Cabinet Materials | Aluminum / Iron | | | |
| Waterproof Levels | IP65 | | | |
| Operating Temperature | -40°C--55°C | | | |
| Installation Methods | Side And Front | | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | | |
| Suitable for light pole height | 3-4M | 5M | 8M | 10-12M |

Product Model:P3. 12

Product Specifications



| | | | | |
|--------------------------------|--------------------------|------------|------------|------------|
| Product Model | P3.12 | | | |
| Usage environment | Outdoor / Indoor | | | |
| Display Size | 400×800mm | 600×1200mm | 800×1400mm | 800×1600mm |
| Outline Size | 500×900mm | 700×1300mm | 900×1500mm | 900×1700mm |
| Module Size | 200×200mm | | | |
| Module Resolutions | 64*64 | | | |
| Display Resolutions | 128×256 | 192×384 | 256×448 | 256×512 |
| Weight | 15KG | 25KG | 35KG | 50KG |
| Average power consumption | 60W | 150W | 240W | 390W |
| Maximum power consumption | 200W | 500W | 800W | 1300W |
| Brightness | 5000ntis | | | |
| Cabinet Materials | Aluminum / Iron | | | |
| Waterproof Levels | IP65 | | | |
| Operating Temperature | -40°C--55°C | | | |
| Installation Methods | Side And Front | | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | | |
| Suitable for light pole height | 3-4M | 5M | 8M | 10-12M |



Product Model:P3. 33

Product Specifications



| | | | | |
|--------------------------------|--------------------------|------------|------------|------------|
| Product Model | P3.33 | | | |
| Usage environment | Outdoor / Indoor | | | |
| Display Size | 400×800mm | 600×1200mm | 800×1400mm | 800×1600mm |
| Outline Size | 500×900mm | 700×1300mm | 900×1500mm | 900×1700mm |
| Module Size | 200×200mm | | | |
| Module Resolutions | 60*60 | | | |
| Display Resolutions | 120×240 | 180×360 | 240×480 | 240×540 |
| Weight | 15KG | 25KG | 35KG | 50KG |
| Average power consumption | 60W | 150W | 240W | 390W |
| Maximum power consumption | 200W | 500W | 800W | 1300W |
| Brightness | 5000ntis | | | |
| Cabinet Materials | Aluminum / Iron | | | |
| Waterproof Levels | IP65 | | | |
| Operating Temperature | -40°C--55°C | | | |
| Installation Methods | Side And Front | | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | | |
| Suitable for light pole height | 3-4M | 5M | 8M | 10-12M |

Product Model:P3. 57

Product Specifications



| | | | | |
|--------------------------------|--------------------------|------------|------------|------------|
| Product Model | P3.57 | | | |
| Usage environment | Outdoor / Indoor | | | |
| Display Size | 400×800mm | 600×1200mm | 800×1400mm | 800×1600mm |
| Outline Size | 500×900mm | 700×1300mm | 900×1500mm | 900×1700mm |
| Module Size | 200×200mm | | | |
| Module Resolutions | 56*56 | | | |
| Display Resolutions | 112×224 | 168×336 | 224×392 | 224×448 |
| Weight | 15KG | 25KG | 35KG | 50KG |
| Average power consumption | 60W | 150W | 240W | 390W |
| Maximum power consumption | 200W | 500W | 800W | 1300W |
| Brightness | 5000ntis | | | |
| Cabinet Materials | Aluminum / Iron | | | |
| Waterproof Levels | IP65 | | | |
| Operating Temperature | -40°C--55°C | | | |
| Installation Methods | Side And Front | | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | | |
| Suitable for light pole height | 3-4M | 5M | 8M | 10-12M |



Product Model:P3. 84

Product Specifications



| | | | | |
|--------------------------------|--------------------------|------------|------------|------------|
| Product Model | P3.84 | | | |
| Usage environment | Outdoor / Indoor | | | |
| Display Size | 400×800mm | 600×1200mm | 800×1400mm | 800×1600mm |
| Outline Size | 500×900mm | 700×1300mm | 900×1500mm | 900×1700mm |
| Module Size | 200×200mm | | | |
| Module Resolutions | 52*52 | | | |
| Display Resolutions | 104×208 | 156×312 | 208×364 | 208×416 |
| Weight | 15KG | 25KG | 35KG | 50KG |
| Average power consumption | 60W | 150W | 240W | 390W |
| Maximum power consumption | 200W | 500W | 800W | 1300W |
| Brightness | 5000ntis | | | |
| Cabinet Materials | Aluminum / Iron | | | |
| Waterproof Levels | IP65 | | | |
| Operating Temperature | -40°C--55°C | | | |
| Installation Methods | Side And Front | | | |
| Control Methods | 4G/Wifi//U-Disk/PenDrive | | | |
| Suitable for light pole height | 3-4M | 5M | 8M | 10-12M |



Product Features

1. Advertising is carried out at fixed points on multiple road sections to enhance the intensity of advertising and save labor and time costs.
2. Perfectly combine lighting and display for comprehensive utilization.
3. Real-time display of weather changes, environmental pollution values and road traffic conditions to achieve intelligent environmental transportation





Functions and precautions



- 1. Convenient management:** cluster management, supports multi-level grouping of terminals and users, and supports multi-level permission settings for users;
- 2. Easy to expand:** Modular design facilitates software function expansion;
- 3. Multiple networking:** Supports various networking methods such as wireless and wireless (Wifi\4G);
- 4. Real-time release of information:** One screen can play text, video and pictures at the same time;
- 5. Fixed-point delivery function:** Fixed-point playback, different content can be played on the same screen, and the same content can be played on different screens;
- 6. Basic function settings:** You can adjust the screen brightness, audio volume, and one-click software version upgrade in the background;





Case Present





Case Present





Case Present





Case Present



The logo for JYLED is displayed in a bold, blue, italicized font. The letters 'JY' are connected to 'LED', and there is a stylized lightning bolt or 'Z' shape integrated into the 'Y'. The logo is centered within a yellow rounded rectangular background.

JYLED

Please visit our website for more details

The website URL is presented in a blue font, centered within a solid orange rectangular button. The button has a subtle drop shadow effect.

www.szjy-led.com

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