

CLEAR PIXEL | ELEVATE



- **Fast Installation**
- **Wave Display Application**
- **Unique Protection**
- **Super Lightweight**
- **Seamless Splicing**
- **Easy Maintenance**

Built to be portable, the Clear Pixel Elevate Series is able to fly, or be ground stacked. Vertical connection points can be automatically locked when two cabinets combine, an individual can quickly and efficiently install these super light weight panels. Unique curve connection design, supports concave and convex connection. The multifunctional pedestal can be used as a hanging bar which supports hanging and stacking. The Elevate is designed with maximum protection for all four corners of module edge.

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|---------------------------|-------------------------------------|-------------------------------------|
| PANEL NAME | Elevate 500 2.8 Elevate 1000 2.8 | Elevate 500 3.9 Elevate 1000 3.9 |
| PIXEL PITCH | 2.8mm | 3.9mm |
| LED TYPE | SMD2020(Black) | |
| PIXEL CONFIGURATION | 1R1G1B | |
| SIZE OF MODULE | 250 mm x 250 mm | |
| RESOLUTION OF MODULE | 88x88 | 64x64 |
| DENSITY | 30,976 dots | 16,384 dots |
| CABINET MATERIAL | Die-Casting Aluminum | |
| SIZE OF CABINET | 500 mm x 500 mm 500 mm x 1000 mm | |
| WEIGHT OF CABINET | 7.4kg /16.31lbs 16kg/35.27lbs | |
| SUPPORTS HANGING | Yes | |
| REAR ACCESSIBLE | Yes | |
| MAX POWER CONSUMPTION | 600W/M2 | |
| AVERAGE POWER CONSUMPTION | 200W/M2 | |
| COLORS | 16.7M | |
| GRAY SCALE | 16bits | |
| COLOR TEMPERATURE | 3000-10000K | |
| DRIVING METHOD | 1/30 scanning | 1/16 scanning |
| REFRESH FREQUENCY | >3000Hz | |
| BRIGHTNESS | 900cd/m2 | |
| BRIGHTNESS CONTROL | 256 grade | |
| IP GRADE | IP30 | |
| VIEWING ANGLE | 140° | |