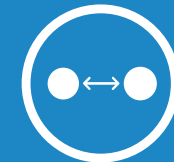
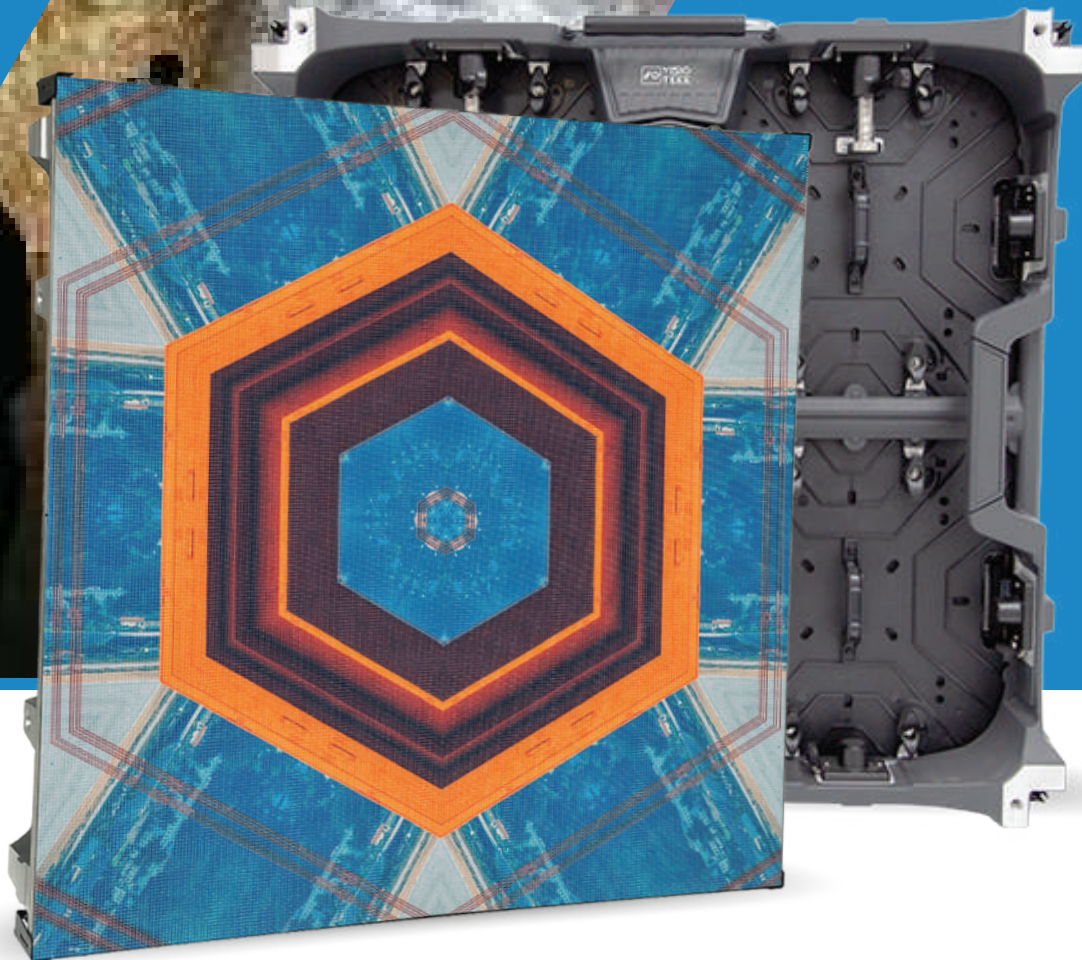




LiveTekk

The perfect solution for the everyday event

It features a fast lock system, making it easy to set up and dismantle. The pixel pitch options (1.9 to 3.9mm) give you the choice to balance image resolution, price, and power considerations without compromising on quality or reliability. You can also choose a curved screen option, fully or partially, convex and concave. Request a quote today or consider LiveTekk WP for outdoor applications.



Pixel Pitch
1.95-3.91 mm



Maximum Brightness
1000 cd/m²



Cabinet Material
Die-Cast Aluminum



IP Rating
Indoor



Refresh Frequency
≤ 3840Hz

| | P1.95-500X500 | P2.5-500X500 | P2.604-500X500 | P2.976-500X500 | P3.91-500X500 |
|---------------------------|--------------------------|---------------------------|---------------------------|---------------------------|---------------------------|
| Order Number | | | | | |
| Curve Panel | VT-ID-P195-500x500-C-LT | VT-ID-P250-500x500-C-LT | VT-ID-P260-500X500-C-LT | VT-ID-P297-500x500-C-LT | VT-ID-P391-500X500-C-LT |
| Straight Panel | VT-ID-P195-500x500-LT | VT-ID-P250-500x500-LT | VT-ID-P260-500X500-LT | VT-ID-P297-500x500-LT | VT-ID-P391-500X500-LT |
| Resolution | | | | | |
| Pixel Pitch | 1.95 mm | 2.5 mm | 2.604 mm | 2.976 mm | 3.91 mm |
| Cabinet Resolution | 256x256 | 200x200 | 192x192 | 168x168 | 128x128 |
| LED Configuration | SMD1515 | SMD1515 | SMD1515 | SMD1515 | SMD1515 |
| Image Output | | | | | |
| Maximum Brightness | ≤ 1000 cd/m ² | ≤ 1000 cd/m ² | ≤ 1000 cd/m ² | ≤ 1000 cd/m ² | ≤ 1000 cd/m ² |
| Refresh Frequency | ≤ 3840 Hz | ≤ 3840 Hz | ≤ 3840 Hz | ≤ 3840 Hz | ≤ 3840 Hz |
| Scan Ratio | 1/32 | 1/32 | 1/32 | 1/32 | 1/32 |
| Panel Features | | | | | |
| IP Rating | Indoor | Indoor | Indoor | Indoor | Indoor |
| Cabinet Material | Die-Cast Aluminum | Die-Cast Aluminum | Die-Cast Aluminum | Die-Cast Aluminum | Die-Cast Aluminum |
| Serviceability | Front/Rear | Front/Rear | Front/Rear | Front/Rear | Front/Rear |
| Curving Concave | - | 5° / 10° for curved model | 5° / 10° for curved model | 5° / 10° for curved model | 5° / 10° for curved model |
| Curving Convex | - | 5° / 10° for curved model | 5° / 10° for curved model | 5° / 10° for curved model | 5° / 10° for curved model |
| Viewing Angle Vertical | 140° | 140° | 140° | 140° | 140° |
| Viewing Angle Horizontal | 140° | 140° | 140° | 140° | 140° |
| Transparency | Solid | Solid | Solid | Solid | Solid |
| Operational Temperature | -20°C ~ 60°C | -20°C ~ 60°C | -20°C ~ 60°C | -20°C ~ 60°C | -20°C ~ 60°C |
| Operational Humidity | 10% ~ 60% | 10% ~ 60% | 10% ~ 60% | 10% ~ 60% | 10% ~ 60% |
| Power Consumption | | | | | |
| Maximum Power Consumption | 800 W/m ² | 800 W/m ² | 800 W/m ² | 800 W/m ² | 800 W/m ² |
| Average Power Consumption | 250 W/m ² | 250 W/m ² | 250 W/m ² | 250 W/m ² | 250 W/m ² |
| Size & Weight | | | | | |
| Cabinet Size (LxWxH) | 500 x 500 x 75 mm | 500 x 500 x 75 mm | 500 x 500 x 75 mm | 500 x 500 x 75 mm | 500 x 500 x 75 mm |
| Module Size (LxW) | 250 x 250 mm | 250 x 250 mm | 250 x 250 mm | 250 x 250 mm | 250 x 250 mm |
| Cabinet Weight | ≤ 8 Kg | ≤ 8 Kg | ≤ 8 Kg | ≤ 8 Kg | ≤ 8 Kg |

