



**VISION
SERIES**



VS3IP

IP Rated 3.84mm Pixel Pitch
High Resolution Video Panel

- **High refresh rate: 3840Hz**
- **Brightness: 4500 NITS**
- **IP65 front / IP54 rear**
- **Corner protectors**
- **Curveable (+/-6, +/-3-degrees)**

The VS3IP is a high resolution video panel from ADJ. Each panel has a pixel pitch of 3.84mm with a configuration of a 3-in-1 RGB SMD1921 LEDs. The panel is IP65 on the front and IP54 on the back, which allows for temporary outdoor use. The brightness is 4500 NITS. The panel also features MOM (Memory On Module) technology and produces a high refresh rate of 3,840Hz. The VS3IP includes IP65 locking power in/out connections and locking RJ45 ethernet in/out connections. This panel also features a built-in Novastar A5S receiving card.

The VS3IP has four individual mini modules and is rear serviceable. The VS3IPFC8 flight case holds 8 VS3IP panels. The VS3IPRB1 single panel, multi-purpose rigging bar may be used to vertically hang up to 20 VS3IP panels or vertically ground stack up to 8 panels. The panel is ETL approved.

The VS3IP is a great video solution for indoor or outdoor use. ADJ offers full packages with video processors, software, cabling, rigging bars and flight cases so that you have everything you need to get up and running.

SPECIFICATIONS:

- Pixel Pitch: 3.84mm (0.15")
- LED Configuration: 3-in-1 SMD1921 LED
- Pixel Density: 128x128; 90000 per square meter
- Size: 22.7" x 22.7" x 3.02" / 576 x 576 x 76.8
- Weight: 19.84 lbs. / 9kg.
- Module Quantity: 4
- Brightness: 4500 NITS
- Refresh Rate: 3840Hz
- IP Rated power and data connections
- 100~240VAC, 50/60Hz, auto switching power input

FEATURES:

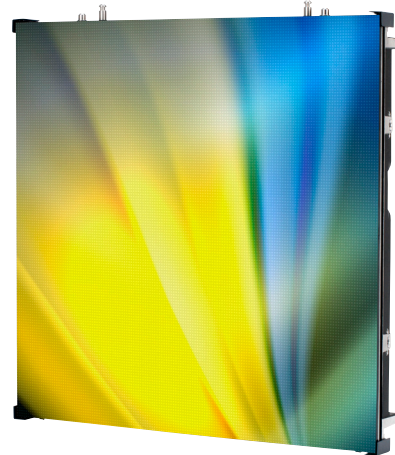
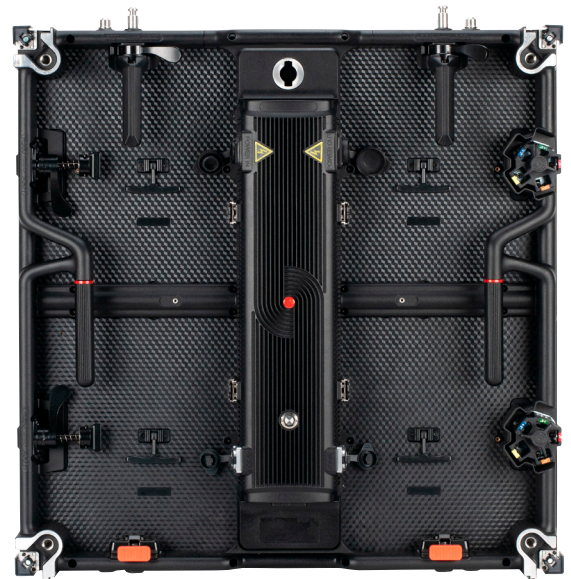
- IP65 Front / IP54 Back (Temporary outdoor use)
- Corner Protectors to protect the corners of the VS3IP during transport, set-up and teardown
- IP65 rated rubber capped protective connections
- 4 easy to replace video modules on each panel
- Rear carry handles
- Curve panels in convex or concave -6, -3 degrees or 0, +3, +6 degrees
- Quick lock system to connect panels together
- Quick release power supply / receiving card module
- Novastar A5S receiving card

OPTIONAL ACCESSORIES:

- VS3IPFC8 (VS3134): Flight Case – Fits 8 VS3IP Panels
- VS3IPRB1 (VS3111): Multi-purpose Rigging / Ground Stack Bar (Hang up to 20 panels / ground stack up to 8 panels)

CERTIFICATIONS:

- cETLus Approved (Control #5015975)
- CE Approved
- Fcc Approved



IP65 Rated Rubber Capped Protective Connections



Curve Angle Knob



Corner Protectors