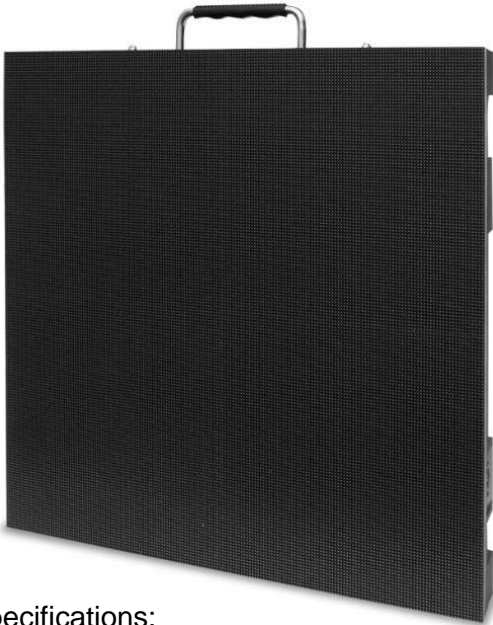




# AV4XIP

Code: I226300136



The AV4XIP is a high resolution video panel from ADJ. Each panel has a pixel pitch of 4.81mm with a configuration of a 3-in-1 RGB SMD1921 LED's. The panel is IP65 on the front and IP54 on the back, which allows for temporary outdoor use. The brightness is 4000 NITS. There are 2 LED modules per panel. This allows for easy serviceability. The AV4IP includes IP65 locking power in/out connections and locking RJ45 ethernet in/out connections. This panel also features a Novastar receiving card.

The AV4XIP 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: 2.97mm (0.17")
- LED Configuration: 3-in-1 SMD2121 LED
- Surface Flatness: Gaps<0.5mm
- Pixel Density: 168x168; 112896 per square meter
- Brightness: 1000 NITS
- View Angle: Horizontal 160°/Vertical up 60° down 60° @ 9.75 ft. (2.97m)
- Control Mode: Nova Star Synchronous System with Control via DVI
- Gray Scale / Display Color: 14-bit
- Brightness Adjustment: 0~100% 100 Levels
- Processing: 14-bit
- Frame Update Frequency: 50-60Hz
- Scan Mode: 1/21
- Refresh Rate: ≥1920Hz
- Protection Level: IP20 (Front and Back)
- Operating Temp/Humidity: Fahrenheit: -4°+104°/Celsius: -20°+40°/10-90%(no condensation)
- Operation Power: 100~240V 50-60Hz
- Max. Power Consumption: 120W/per panel
- Ave. Power Consumption: 48W/per panel
- Connections Power/Data: Power-Locking Power In/Out; Data Locking RJ45 In/Out
- Module Quantity: 4

## Dimensions/Weight:

- Size :19.75" x 19.75" x 3" / 500 x 500 x 73mm
- Weight: 17.64 lbs. / 8kg.

