

SU-Z6



OVERALL SPECIFICATIONS

Input Power	AC 100-240, 50/60Hz
Rated Power Consumption	80W
Weight (kg / lbs)	9 / 19.84
Dimensions (mm/in)	482.6 x 354 x 91 / 19 x 13.93 x 3.58
Rack Spaces	3U
Inputs	SDI (2), HDMI, DVI (4)
Outputs	Neutrik Gigabitt Ethernet (16)

The SU-Z6 Super Controller is a professional LED display controller which can handle video splicing, processing and sending in one combined unit. It has 4K video input capability, UHD and HDR images processing.

PRODUCT FEATURES:

- Support input resolution up to 3840 2160@60Hz;
- Loading capacity: 8.3 million pixels, Maximum Width/Height: 8192 pixels;;
- The input images can be spliced and zoomed according to the screen resolution;
- Support PIP function, the location and size can be adjusted freely;
- Support splicing and cascading among several controllers with synchronization strictly;
- Support brightness and chromaticity adjustment, color gamut transformation;-Support improved gray-scale at low brightness;
- Support HDCP2.2