SU-Z4







OVERALL SPECIFICATIONS	
Input Power	AC 100-240, 50/60Hz
Rated Power Conusmption	20W
Weight (kg / lbs)	2.55 / 5.6
Dimensions (mm/in)	482.6 x 240 x 45 / 19 x 9.44 x 1.77
Rack Spaces	1U 0
Inputs	DVI, HDMI
Outputs	HDMI LOOP, Ethernet (4)

Our SU-Z4 control unit is a synchronous sending unit that supports our colorlight LED display panels. As video splicer, processor and sender in one. It achieves excellent high-definition images and flexible image control function. Z4 can be applied to common fixed display perfectly.

PRODUCT FEATURES:

- Video input 1*HDMI(with loop), 1*DVI(with loop), 2*SDI, 1*DP
- Input resolution up to 1920*1200@60Hz
- Input images can be scaled according to the screen resolution; Support 12bit HD video source;
- Support PIP the location and size of PIP can be adjusted freely
- Loading capacity: 2.3 million pixels; Maximum Width: 4096 pixels, Maximum Height: 4096 pixels:
- Support splicing and cascading among several controllers
- Build-in WiFi module to connect to Internet, support management via smartphone, Pad, etc.
- Single space unit

