

LED Display Controller

LED Display Controller Software

SU20+VMP

Flexible application
Smart operation



Support the all-new
vision management
platform, **VMP**



6 Ethernet ports, 1080P
loading capacity, finish
screen configuration
within 1 minute



Select and click
will correct
the seam brightness easily



Irregular screen,
no rectangle limitation



Calibration coefficients
uploaded in seconds



10G optical fiber,
long-distance transmission

SU20 Specifications

Loading Capacity	2.3 million pixels
Maximum Width	3840 pixels
Maximum Height	2560 pixels
Inputs	1 × HDMI 1.3
Outputs	6 × Ethernet ports 1 × 10G OPT 1 × HDMI 1.3 LOOP
Control	1G Ethernet. TCP/IP
Input Bit Depth	8-bit / 10-bit
Adaptive Frame Rate	23.98 / 24 / 25 / 29.97 / 30 / 47.95 / 48 / 50 / 59.94 / 60 / 71.93 / 72 / 75 / 100 / 119.88 / 120 Hz
No Rectangle Limitation	√
Low Latency(<1ms)	√
Image Booster 2.0	√ (*Exclusive supported by A8s, A8s-N, A10s Pro)
Full Grayscale Calibration	√ (*Exclusive supported by A10s Pro)

