

## SV-MCU500 Video Wall Server



### Features:

1. Leading algorithm, super network adaptability; SVC and HEVC flexible encoding and decoding to adapt to complex network environment;
2. Flexible deployment, unified management and control, simple configuration, network ready, scene preview can be switched freely with one key;
3. Stable performance, meet 7 × 24 hours uninterrupted operation;
4. Support video conferencing, monitoring, individual terminals, unmanned aerial vehicles and other intelligent terminal picture decoding on the wall;
5. Extreme HD, massive resources, single maximum support for 60 channels of picture output, distributed deployment, stackable expansion of more than 100 channels of picture;
6. Support standards: communication standards H.323, SCM, SIP

### Technical parameters:

Video standard	H.264, H.264 HP, H.265
Network standard	TCP/IP DHCP HTTP
Resolution	up to 1920 × 1080 @ 60Hz
Active frame rate	1fps ~ 60fps
Video output interface	2xHDMI
Audio input interface	1-way 3.5mm plug (reserved)
Audio output interface	1-way 3.5mm plug (reserved)
Network interface	1xRJ-45 100/1000Base-T
Power interface	DC 12V 2A
Operating temperature	0 °C-40 °C
Relative humidity	10% -90%
Size	206mm×115mm×31mm
Weight	1 kg