FionTu

▶ Feature:

1. 2U standard chassis
2. LCD panel and function shortcut buttons
3. Support 2K input: 3 HDMI1.4, 1 DVI, maximum 1920×1200@60Hz
4. 12-channel Gigabit Ethernet output, support single or dual-machine redundant backup
5. Maximum load of a single unit: 7.2 million pixels, maximum width 8192 pixels, or maximum 4096 pixels
6. Support dual USB 2.0 High-speed communication interface, used for computer direct connection debugging and multiple master control cascade debugging
7. Support arbitrary cropping, switching, and scaling of video signals
8. Support 3-screen display, position and size can be freely adjusted
9. Support 3.5mm audio independent input and output, HDMI/DP supports audio analysis
10. Support brightness and color temperature adjustment
11. Support picture adjustment: contrast, saturation, hue, brightness compensation
12. Support 16 scenes of preset saving and calling
13. Support signal source color dynamic range limited to full function (16~235)
14. Support RS232 serial
15. Support low brightness and high gray, effectively ensuring the complete grayscale display under low brightness
16. Support high-bandwidth digital content protection technology of HDCP1.4 protocol
17. Support real-time monitoring of the surrounding environment of the screen: automatic brightness, temperature and humidity, etc. (optional multi-function card, sensor)
18. Support 23.97/24/25/29.97/30/50/59.94/60/100/120Hz input frame rate adaptation
19. Support a full range of conventional receiving cards and fiber optic transceivers
20. Support working voltage: AC100-240V, 50/60Hz