



Sending box

TV-81X8M



Description

This is an ultra 4K LED video controller with powerful video signal input and processing capabilities. The device supports both 4K and 2K video signal input, with network output mode. It can handle up to 5.24MP, making it highly capable of meeting various customer needs. Additionally, it features a rich set of practical functions, providing flexible screen control and delivering high-quality image display.

Features

- *The maximum supported custom output is 5.24MP, with a maximum width of 8192 dots or a maximum height of 8192 dots;
- *With 8-channel Gigabit network port output;
- *With a maximum input resolution of 4096×2160@60Hz;
- *Ability to switch, crop and zoom the video signal arbitrarily;
- *Equipped with 6-screen display, the position and size can be freely adjusted;
- *With independent audio input and output as well as HDMI and DP audio analysis output;
- *Equipped with video sync lock technology;
- *With brightness and color temperature adjustment;
- *With low brightness and high gray, it can effectively maintain the complete display of grayscale under low brightness;
- *With 128 scenes to save and call;
- *With USB playback function;
- *Equipped with infrared remote control;



Specification

Input Interface	
HDMI2.0×1	Maximum supported input resolution 4096×2160@60Hz, supports custom resolution and audio input
DP1.2×1	Maximum supported input resolution 4096×2160@60Hz, supports custom resolution and audio input
HDMI1.4×4	Maximum supported input resolution 1920×1080@60Hz, supports custom resolution and audio input
AUDIO×1	3.5mm interface, connect to the audio signal of computers and other devices
U-DISK×1	U disk interface, can play videos/pictures in U disk
Output Interface	
Port×8	RJ45, 8-channel Gigabit Ethernet port output
AUDIO×1	3.5mm interface, output audio signal to active speakers and other devices (support HDMI audio analysis output)
Control Interface	
USB×1	USB2.0 Type B interface, connect to computer for parameter debugging
USB×1	USB2.0 Type A interface, cascade output
Rs232	RJ11 interface, used to connect to the central control
3D control interface	Connect 3D signal transmitter (optional, for use with active 3D glasses)
Working power supply	100-240VAC
Device size	482.6mm*360.0mm*44.0mm (length*width*height)
Equipment net weight	5.5Kg
Rated power	52W