

Video Mixer VM08

live video control switcher

8 channels, RTMP recording, PTZ camera control

Feature

- Integration of live control, supporting fine control of the camera while living video, simplifying the live broadcast equipment and making the live broadcast environment easier to build
- Multi-channel input and output, up to 8 channels of 1080p60 video input, with an IP camera, you can start your live broadcast with only one network cable
- Support multi-protocol, support network HDMI, local file access and output video, support mainstream live streaming protocol, can also choose NDI|HX2
- Integrated mixer, support 4-channel mixer, support multiple audio input and output methods
- A variety of operation methods, through the touch screen, buttons and other methods to efficiently control the live broadcast, so that the live broadcast is under your control at any time
- A variety of transition effects, support for multiple transition effects such as fade in and fade out
- Custom overlay content, support subtitle overlay and logo overlay
- High-definition touch display, the body integrates a 10.1-inch high-definition display, the device operation mode is more user-friendly



Parameters	
Video standard	FHD
Video processing capability	input: Up to :1920x1080p60 * 8 output: Up to 1920x1080p60 (HDMI) +1920x1080p60 (IP) +1280x720p60 (IP)
video input	8 channel IP video streaming +1 channel HDMI+ local video
video output	1 channel IP video streaming +1 channel HDMI+ local recording
Live video encoding format	H.264、H.265
Live video bitrate	512Kbps~16384Kbps
Live video bitrate mode	CBR
Network input protocol	RTSP、RTMP

Network output protocol	RTSP、RTMP、NDI HX(optional)
audio input	RCA*1 TRS6.3mm*2: Compatible with active and passive signals Video embedded
audio output	RCA*1 Video embedded
Mixer	4 physical tuning + 8 digital tuning
Transition control	T-Bar、button、touch
Subtitle overlay	support
Logo overlay	support
Tally	DB9 output
USB Port	USB3.0*2+USB2.0*2
Camera Control	Support PTZ, focus, exposure, white balance, preset position control
Power supply	
Input voltage	DC 12V
Input Current	3A
Rated power	36W
POE	Optional 802.3AT
Others	
Use environment	Indoor
Operating temperature	0°C~40°C
Storage temperature	-10°C~50°C
Dimensions	420*257.52*121.2mm