



HIVE
COMPATIBLE

EMCEE200

PRESENTATION SWITCHER



4K60
4:4:4



SEAMLESS
SWITCHING



Picture-in-Picture



- Seamless Switching
- Picture-In-Picture (PIP) and Picture-Over-Picture (POP) with Multiview
- 4K@60 4:4:4 on all Inputs and Outputs
- Recording and 4K Capture
- Dual MIC Mixer
- Audio Embedding and De-Embedding
- Confidence and Present Output with Splash Screen Support
- Built-in WEB Page with IR, RS-232, TCP/IP, and Telnet Control
- HDBaseT™ 3.0 and Amplifier Plugin Module Support

EMCEE200 is a seamless multiview presentation switcher with Picture -in-Picture (PIP) and Picture-Over-Picture (POP) capabilities. It can process up to four 4K@60 video sources with zero latency and gives "CONFIDENCE" and "PRESENT" HDMI outputs in different window layouts. With built-in dual MIC mixer and a wide range of Audio Embedding and De-Embedding options, EMCEE is a perfect companion for any type of presentation. EMCEE can not only record the presentation to an external storage device but also provides USB3.0 4K capture to stream live with no additional hardware.

	Input	4x	HDMI 2.0 a		
	Output	2x	HDCP 1.4/2.2		
Video	HDMI Input	18Gbps Bandwidth			
	HDMI Output	Up to 4K2K@60 4:4:4 8Bits			
	USB3.0 Capture	USB 3.0 SuperSpeed Type-B Female 350MBps Compatible with Windows 7/8.1/10, Mac, and Linux OS Capture up to 4K2K@60 4:4:4 8Bits			
	USB Recording	USB2.0 Type-B Female 1080p@60 Recording Compatible with FAT32 only			
Audio	HDMI	PCM2, PCM5.1, PCM7.1, Dolby5.1, DTS5.1, DD+, D-TrueHD, DTS-HD 16/20/24 bits per sample up to 96kHz Sampling Rate			
	MIC Input	1x	3.5mm Audio Jack		
		1x	3pin Phoenix Connector With 48V Phantom and Line level audio support		
	Embedding	1x	Digital	TOSLINK	
		1x	STEREO L/R	3.5mm Audio Jack	
	De-embedding	1x	Digital	TOSLINK	
		1x	STEREO L/R	3.5mm Audio Jack	
1x		BAL-STEREO	6pin Phoenix Connector		
Control	RS232	115200 bps 3pin Phoenix Connector			
	IP	Embedded WEB-GUI, PC-GUI (Window Only) TCP/IP, Telnet Commands			
	IR Remote	36KHz			
Power	Supply	12V 3A DC (US/EU standards/ CE/FCC/UL certified)			
	Consumption	32 Watt Max			
Temperature	Operation	0~40°C [32~104°F]			
	Storage	-20~60°C [-4~140°F]			
	Relative Humidity	20~90% RH [No Condensation]			
Mechanical	Mount	1RU Rack			
	Dimensions	17.30"(440 mm) W x 7.80"(200 mm) D x 1.8"(45 mm) H			
	Housing	Aluminum			
	ESD	Human body model - ±12kV [air-gap discharge] & ±8kV			