

Hall Technologies EMCEE200 Seamless Multiview Presentation Switcher

Video Standards	<p>Input:</p> <ul style="list-style-type: none">• 4x HDMI 2.0 a <p>Output:</p> <ul style="list-style-type: none">• 2x HDCP 1.4/2.2• 18 Gbps Bandwidth• Up to 4K2K@60 (4:4:4) <p>USB 3.0 Capture</p> <ul style="list-style-type: none">• 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 <p>USB Recording</p> <ul style="list-style-type: none">• USB 2.0 Type-B Female• 1080p@60 Recording
Audio	<p>HDMI</p> <ul style="list-style-type: none">• 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 <p>MIC Input</p> <ul style="list-style-type: none">• 1x 3.5mm Audio Jack• 1x 3pin Phoenix Connector• 48V Phantom and Line level audio support <p>Embedding</p> <ul style="list-style-type: none">• 1x Digital TOSLINK• 1x STEREO L/R 3.5mm Audio Jack <p>De-embedding</p> <ul style="list-style-type: none">• 1x Digital TOSLINK• 1x STEREO L/R 3.5mm Audio Jack• 1x BAL-STEREO 6pin Phoenix Connector
Control	<p>RS232</p> <ul style="list-style-type: none">• 115200 bps• 3pin Phoenix Connector <p>IP</p> <ul style="list-style-type: none">• Embedded WEB-GUI, PC-GUI (Window Only)• TCP/IP, Telnet Commands <p>IR Remote</p> <ul style="list-style-type: none">• 36KHz
Power	<p>Supply</p> <ul style="list-style-type: none">• 12V 3A DC (US/EU Standards/CE/FCC/UL Certified) <p>Consumption</p> <ul style="list-style-type: none">• 32 Watt Max
	<p>Operation</p> <ul style="list-style-type: none">• 0~40°C [32~104°F]

Temperature	Storage <ul style="list-style-type: none">• -20~60°C [-4~140°F] Relative Humidity <ul style="list-style-type: none">• 20~90% RH [No Condensation]
Mechanical	Mount <ul style="list-style-type: none">• 1RU Rack Dimensions <ul style="list-style-type: none">• 17.30"(440 mm) W x 7.80"(200 mm) D x 1.8"(45 mm) H Housing <ul style="list-style-type: none">• Aluminum ESD <ul style="list-style-type: none">• Human body model - ±12kV [air-gap discharge] & ±8kV