

# SAMSON MIXERS



**MDR6**  
6-Channel Mixer



**MDR8**  
8 Channel Mixer



**MP12**  
Compact Mixer

<ul style="list-style-type: none"> <li>■ Six input stereo mixer</li> <li>■ Low noise op-amps</li> <li>■ Low impedance circuit design</li> <li>■ 60mm faders on each channel and mains</li> <li>■ 3-band EQ on each channel</li> <li>■ Hard Disc record mode</li> <li>■ Four XLR inputs with mic preamps</li> <li>■ Mono out with level control</li> <li>■ Dual 5-segment LEDs</li> <li>■ Aux send with effects return</li> <li>■ Headphone out with level control</li> <li>■ Phantom power</li> <li>■ In-line power supply</li> </ul>	<ul style="list-style-type: none"> <li>■ Eight input stereo mixer</li> <li>■ Low noise op-amps</li> <li>■ Low impedance circuit design</li> <li>■ 24-bit DSP effects</li> <li>■ 60mm faders on each channel and mains</li> <li>■ 3-band EQ on each channel</li> <li>■ Hard Disc record mode</li> <li>■ Six XLR inputs with mic preamps</li> <li>■ Mono out with level control</li> <li>■ Dual 6-segment LEDs</li> <li>■ 2 Aux sends with 2 effects returns</li> <li>■ Headphone out with level control</li> <li>■ Phantom power</li> <li>■ In-line power supply</li> </ul>	<ul style="list-style-type: none"> <li>■ Small but flexible 12-channel audio mixer</li> <li>■ 6 balanced mono mic/line channels and 3 stereo input channels (12 total)</li> <li>■ Independent CD/tape input with signal routed via last stereo channel</li> <li>■ 2 Aux sends per channel (one pre-fader, one post)</li> <li>■ 2 stereo effects returns with front panel level controls</li> <li>■ Independent 2-band EQ on each channel with 15 dB of boost or cut</li> <li>■ Constant-level pan control on each mono channel</li> <li>■ Left/right balance control on each stereo channel</li> <li>■ Adjustable mic input trims</li> <li>■ Front-panel stereo headphone output for private monitoring</li> <li>■ Peak LEDs on left and right main outputs</li> <li>■ Phantom-powered XLR mic input connectors</li> <li>■ High headroom design with +27 dBu output for superior audio quality</li> <li>■ Balanced stereo output</li> </ul>
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