

LIVE TO PLAY LIVE®





92503009463revB

CSP202 CUSTOM COMP

DESCRIPTION

- Features the rare CA3080 "metal can" IC for optimal performance
- Contains RF suppression components for interference-free operation
- Internal ATTACK and TRIM controls for fine-tuning
- True bypass

POWER

The MXR Custom Comp is powered by one 9-volt battery (remove bottom plate to install), a 9-volt AC adapter such as the Dunlop ECB003/ECB003E, or a DC Brick[™] power supply.

DIRECTIONS

- Run a cable from your instrument to the Custom Comp's INPUT jack and run another cable from the Custom Comp's OUTPUT jack to your amplifier.
- Begin with all controls set at the 12 o'clock position.
- Turn on the effect by depressing the footswitch.
- Rotate the SENSITIVITY knob clockwise to increase compression intensity or counterclockwise to decrease it.
- Rotate the OUTPUT knob to increase effect volume or counterclockwise to decrease it.

INTERNAL CONTROLS

- For further fine-tuning, remove the bottom plate to access the internal Attack and Trim controls.
- Rotate the ATTACK knob counterclockwise to hear more attack from notes and chords played in close succession or clockwise to suppress them.
- Rotate the TRIM knob counterclockwise to add high end detail or counterclockwise for a flatter frequency response.

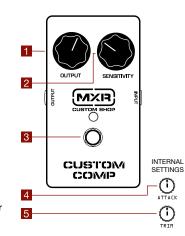
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Input Impedance	1 MΩ				
Output Impedance	10 kΩ				
Maximum Input Lev	el -5 dBV				
Maximum Output Le	evel -12 dBV				
Noise Floor	-95 dBV				
T.H.D.	0.2% typical,				
-2	20 dBV at 1 kHz				
Max Compression	36 dB				
Attack Time	5 ms				
Attack Recovery Time* 1 s to 50 ms					
Bypass	True Bypass				
Current Draw	3.3 mA				
Power Supply	9 volts DC				

*Internally adjustable.

CONTROLS

- 1 OUTPUT knob controls the effect volume level
- 2 SENSITIVITY knob sets compression ratio
- 3 FOOTSWITCH toggles effect on/ bypass (blue LED indicates on)
- 4 ATTACK knob (internal) controls compressor reaction speed
- 5 TRIM knob (internal) adjusts frequency response of compressor







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