



Beim CL3 wurden kompakte Ausmaße auf ideale Weise mit einer hohen Kanal-Kapazität verknüpft, sodass sich die Pulte perfekt für viele verschiedenen Liveaufgaben und Festinstallationen eignen.

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- Input channels: 64 mono, 8 stereo.
- Fader configuration: 16-fader left section, 8-fader Centralogic section, 2-fader master section .
- Stainless steel stay for iPad support.
- Meter bridge optional.

**Technische Daten**

General specifications		
Sampling frequency rate	Internal	44.1kHz / 48kHz
	External	44.1kHz: +4.1667%, +0.1%, -0.1%, -4.0% ( $\pm 200$ ppm), 48kHz: +4.1667%, +0.1%, -0.1%, -4.0% ( $\pm 200$ ppm)
Signal delay	Less than 2.5ms, OMNI IN to OMNI OUT, Fs=48kHz	
Total harmonic distortion	Less than 0.05% 20Hz-20kHz@+4dBu into 600 $\Omega$ , OMNI IN to OMNI OUT, Input Gain = Min.	
Crosstalk	-100dB*1, adjacent OMNI IN/OMNI OUT channels, Input Gain = Min.	
Power requirements	US/Canada: 120V 60Hz, Japan: 100V 50/60Hz, China: 110-240V 50/60Hz, Korea: 220V 60Hz, Other: 110-240V 50/60Hz	
Dimensions	W	839mm (33 1/8in)
	H	299mm (11 3/4in)
	D	667mm (26 1/4in)
Net weight	29kg (63.9lb)	
Frequency response	+0.5, -1.5dB 20Hz-20kHz, refer to +4dBu output @1kHz, OMNI IN to OMNI OUT	
Power consumption	170W: Internal Power Supply / 200W: Simultaneous use of Internal PSU and External PW800W	
Others	Temperature Range: Operating temperature range: 0 - 40 $^{\circ}$ C, Storage temperature range: -20 - 60 $^{\circ}$ C	
Dynamic range	112dB typ.: DA Converter / 108dB typ.: OMNI IN to OMNI OUT, Input Gain = Min.	