

4+2-Channel Stereo Production Mixer | 2 Outputs





CONCEPT

The PSM-2420 Stereo Production Mixer is a default choice for any application where vocal presentations have to be mixed with pre-recorded music. Venues such as pubs, clubs, dance schools and mobile DJs, or rental companies serving these markets, are just a few areas where this mixer excels. It comes with a comprehensive but straightforward feature set which includes precise gain controls and 3-band EQs in all stereo inputs, two microphone channels with 3-band EQ and adjustable talkover, and two separately adjustable master outputs, plus a separate subwoofer output with built-in active crossover.

FEATURES

- 4 dual-source stereo inputs (2x Phono (Line)/Line, 2xLine/line) with gain control, 3-band Kill-EQ (+12/-26dB) and Peak LED
- Front panel 3.5mm stereo TRS input
- 60mm smooth dual-rail input channel faders
- 2 Mic inputs (1xCombo, 1xTRS) with Gain, 3-Band EQ, and "on air" switch
- Adjustable auto talk-over for automatic music level reduction when microphone is used
- Fully assignable 45mm smooth dual-rail crossfader with switchable curve (steep/flat)
- 2 Independent stereo main outputs (one balanced, one unbalanced)
- 10-LED level meter for main output
- Mono subwoofer output (balanced) with integrated active crossover (frequency/level adjustable)

- PFL section with PFL/Main mix control and Blend/Split option
- Unbalanced record output
- All switches with LED status indicator
- Internal wide-voltage swing linear power supply for excellent audio dynamics
- Full metal case
- AC mains voltage selector switch 115/230V
- CE/ROHS compliant



TECHNICAL DATA

		(unwgtd 22Hz-22KHz)
Cı	rosstalk Damping	>65dB (Line)
Tŀ	-dD	<0.05% (Line)
Fr	equency response	20Hz – 20 kHz
ДΙ	C IN	115V/230~ 50/60Hz
Р	ower consumption	max. 18W
D	imensionsW483.0	×H178.0×D104.0mm
W	/eight	3.20 kg

LOGISTICS DATA

Order Number	2002201
Single unit EAN-13	
Single Carton size	
Single Carton gross weight	
Units per master carton	
Master carton size	
Master carton gross weigh	nt8.1kg