

- 4CH P.A. mixer preamplifier.
- 3U design.
- Built-in four independent amplifiers, which can broadcast different sources at the same time.
- 4 MIC/ LINE Balance inputs.
- I AUX Unbalance input.
- Individual tone (treble & bass), gain and zone paging control per input.
- Individual VU per output.
- Independent headphone output and monitor output.
- I Telephone paging input.
- Priority input for telephone and MIC I. AC 115/230V switchable, DC 24V power supply.





MODEL	SPA-4		
Model:	4CH Professional mixer Preamplifier	Controls:	5 Gain controls for CHI-5
Power supply:	RMS 12W		7 Volume controls for CHI-5, tel. Paging, monitor, phone
Frequency response:	20-20000Hz (-3dBv)		4 Master volume control
Total harmonic distortion:	Less than 0.1% (IKHz-nominal power capacity)		5 Trebel controls
Signal / noise ratio:	Microphone: Better than 75dB rated output		5 Bass controls
2	Line: Better than 90dB rated output		4 Zone select switch for each channel
Inputs / sensitivity:	CHI-4: Mic / Phantom: -50dBv; Line: -10dBv balance		4 Zone monitor select switch
21	CH5:-10dBv unbalance	Indicator:	Power indicator
Tone controls:	Bass: ±10dB (-100Hz)		4 Zone output-level meter
	Treble: ±10dB (-10KHz)		I Monitor output-level meter
Monitor output:	IW RMS	Power supply / Consumption:	115 / 230Vac, 60 / 50Hz / 12W; 24DC, 0.45A.
Phone output:	0.5W into 47 $\Omega$	Dimensions (W x H x D):	483 x 132 x 200 mm (1.9" x 5.2" x 7.87")
Line out:	1.0V	Weight (Approx.):	4.5 kg (9.92 lbs)