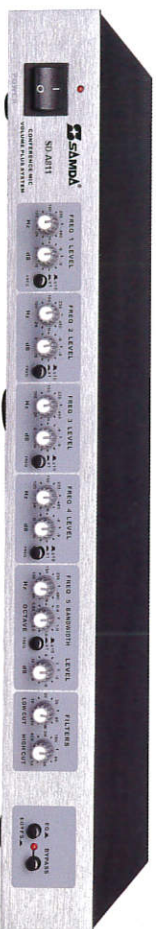


Professional Frequency Shifter & Synthesizer



SD-A811

- 本机用途：
- 会议系统防啸叫处理器是专门在会议室的扩声抑制啸叫中使用。
 - 本机采用多项当前最完善的反馈抑制手段,以达到提高话筒增益,控制啸叫产生的目的。适用于中、小型会议室,抑制啸叫。
- Uses:
- Conferencing system processor is the anti-whistle sound reinforcement in conference rooms on the use of suppression whistle
 - The machine uses a combination of the most comprehensive feedback suppression means to achieve the increase microphone gain control of whistle produces purposes. Suitable for conference.

反馈抑制处理器

频响范围: 50Hz ~ 20KHz, $\pm 3\text{dB}$
 非线性失真度: $\leq 0.15\%$
 频率响应:
 不移频状态: 20 ~ 20KHz
 最大移频状态: 50 ~ 15KHz
 失真度: $\leq 0.15\%$

Feedback suppression processor
 Frequency Response: 50Hz ~ 20KHz, $\pm 3\text{dB}$
 Non-linear distortion: $\leq 0.15\%$
 Frequency Response:
 Inalienable-frequency condition: 20 ~ 20KHz
 Maximum frequency shift state: 50 ~ 15KHz
 IDistortion: $\leq 0.15\%$



SD-12A

SD-12A十二路多功能会议混音器12CH Synthesizer

每套CM-12A,可直接连接会议话筒或普通有线话筒12套,共同为一个输出端输入功放,如需同时使用多套时可叠加。
 设有高、低音调节。
 设有每支话筒灵敏度调试。
 设有前置总输出可调功能。
 设有高深度混响功能。
 外接电源220V。
 Each CM-12A, can be directly connected to the meeting microphone or wired microphone 12 sets. If using multiple sets at the same time, can be superimposed.
 With high, bass debugging.
 Debugging with each radiation sensitivity.
 The total output with pre-adjustable features.
 Function with high depth of reverberation.
 External power supply 220V.

SD-8M八路多功能会议混音器8CH Synthesizer

功能规格:
 220V 交流电源供电
 八通道话筒平衡输入, 带48V幻像供电电源
 每个通道有独立线路(左右声道)输出。可进行录音, 移频, 反馈抑制等音色处理。
 每个通道有独立的音量调节, 通道间隔音性好, 不会出现串音现象, 独立性强。
 输出有不平衡和设有线路(左右声道)输出, 可根据需要选择输出方式。
 具有优质数码混响, 混响深度可调节。
 具有高、中、低三段频率均衡调节, 合理调节可使频响平滑, 音色完美, 有效防止声音反馈啸叫。
 Specification
 Power supply: AC220/50Hz
 Support 8 channels microphone balance input with 48V phantom power supply
 A separate line for each channel (left and right channels) output. Using for recording, frequency shift, feedback suppression and so on.
 Each channel has independent volume control, channel spacing sounds good, no crosstalk.
 Output mode can be selected. There are imbalanced output and line output (left and right channels).
 With high-quality digital reverb, reverb depth can be adjustable.
 With high, medium and low band frequency equalization adjustment. Adjust frequency response smoothly, sound perfect, eliminate feedback and whistle.



SD-8M

Size : (W) 485 x (D) 195 x (H) 60 mm