

AEC-2000 Professional Automatic Echo Canceller



This equipment adopts the advanced DSP chip platform, Application of unique AMC Plus multiple model algorithm, It can handle without delay of up to 48K audio data sampling rate, Don't need to rely on computers and other equipment. With independent travel to distant voice and clear anechoic, maximize reserves the original sound.

FEATURE

- Unique of DSP circuit comparison algorithm, effectively eliminate echo quickly.
- Local audio input / output offered 6.35, RCA and 3.5 interface.
- The remote audio input / output offered 6.35, RCA and 3.5 interface.
- Local independent audio input / output volume adjustment.
- The remote audio input / output volume adjustment.

SPECIFICATIONS

Power supply	AC ~ 220V , 50Hz
Sampling rate	48K
Power consumption	<10W
Frequency response	50Hz ~ 20KHz
Echo cancellation end length	256ms
Echo cancellation	>65dB
Line noise reduction	18dB
Input impedance	20K Ω
Output impedance	40 Ω
Dimensions (W*D*H)	430 x 250 x 44 mm

AEC-2000 Professional Automatic Echo Canceller

DIAGRAM

