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FEEDBACK EXTERMINATOR

L006091



Intelligent Feedback Extermination, automatically scanning and suppressing feedback points, 24-point dynamic notch for each channel, 12-band PEQ, 1Hz resolution accuracy. Operating frequency is 20Hz-20KHz, Special Noise gate, 24BIT high performance A/D and D/A conversion.

TECHNICAL DETAILS

Features

- 24-point dynamic notch for each channel, 12-band PEQ, 1Hz resolution accuracy. Operating frequency is 20Hz-20KHz.
- 24BIT high performance A/D and D/A conversion.
- 3 levels response time whose can be set to fast, medium and slow.
- Automatically scanning and suppressing feedback points.
- Special Noise gate can suppress the interference of slight system noise;
- Input compression can eliminate feedback as well as expand voice dynamics.
- Gain from -64dB to +6dB per channel.
- 4 gears selectable of frequency shift and trap filter.

Technical Specifications

Model: F200

Analog Input: 2CH-XLR and 1/4" TRS(Female) Input, electronic Balanced/Unbalanced

Input Impedance: Balanced 4.7K Ω , Unbalanced 2.3K Ω

Max electrical Input Level: +18 dB i

Analog Output: 2CH-XLR and 1/4" TRS(Male) Output, electronic Balanced/Unbalanced

Output Impedance: Balanced 120 Ω , Unbalanced 60 Ω

Max electrical Output Level: +15 dB i

Frequency Response: 20Hz-20KHz, \pm 0.3dB

S/N: 102dB(A)

THD + Noise: 103dB

Dynamic Range: 0.007%, 1KHz; 20Hz×10KHz,×0.01%; 10KHz×20KHz, ×0.025%

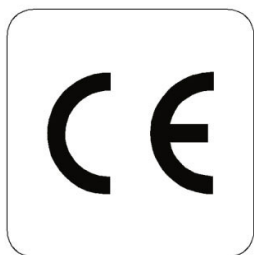
Supply Voltage: 110V/220V/AC 50Hz/60Hz

Interface: Input 3 core XLR Female socket /6.3 bolt; Output 3 core XLR male socket/6.3 bolt; USB interface power socket 3-core IEC socket; supply voltage:90-240V 50-60Hz; Power<30w

Gross Weight: 2.7kg

Package Dimensions(W*H*D): 560*260*90 mm

PHOTOS



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