

MF-24 Focusing Maestro



Overview

Delivers focused sound dispersion perfect for one or two listeners. Speaker automatically monitors ambient noise and self-adjusts volume accordingly.

USB port allows for remote communication to:

- Change differential volume levels*
- Adjust relative bass level*
- Determine busiest time of day*
- Turn the speaker on or off*
- Change response time*
- Receive diagnostic information*
- Monitor incoming power levels at outlet*

SmartVolume

Integrated microphone detects ambient noise level of area around speaker. Use accompanying software to adjust differential between ambient noise level and speaker volume level. Speaker maintains preset level over, or under, ambient range in real time dB.

Response Time

Software adjustable

Nominal Output Power/ Impedance

Power output sufficient for loudest conditions
Minimum: 10 watts continuous per channel
Maximum: 25 watts peak per channel

Frequency Response

75Hz – 20kHz, +/- 3dB

Compression

Built-in compression circuit
Compression ratio 2:1

Maestro Features

40 dB Range of automatic adjustment
55 dB Activation threshold
95 dB Maximum output

Input Impedance

10K Ohms

Connections

Audio Input: Mono RCA low-level input
Computer link: USB

Physical Dimensions


23.875"W x 3.125"H x 5.875"D
(606mm x 79mm x 149mm)

Weight

4.9lbs (2.2kg)

Power Supply

17 Vac 1.25 Amp
120 Vac external wall pack supplied
100 Vac and 220 Vac available

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