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AppleDesign Powered Speakers: Description (3/93)

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TOPIC -----

This article describes the AppleDesign Powered Speakers

DISCUSSION -----

AppleDesign Powered Speakers are specifically designed for computer use and near-field listening. These speakers provide excellent stereo separation and sound quality while maintaining a private listening environment.

Noise-reduction circuitry is built into AppleDesign Powered Speakers to enhance sound clarity, and each speaker is magnetically shielded for use near computer displays and peripheral devices.

AppleDesign Powered Speakers are equipped with a dual-input mixer, so you can connect them to your CD-ROM drive and computer, then receive sound simultaneously from both. You can also connect these speakers to other audio devices, such as a portable CD player, cassette player or television.

Features

Audio Quality

- Tuned-port bass-reflex system for extended low-frequency response
- Active equalization for best frequency response at all listening levels
- Focused sonic dispersion to optimize output for personal, near-field listening
- Noise-reduction circuitry for audio clarity

Computer Connectivity and Use

- Dual-input mixer for computer- and CD-generated sound
- Magnetic shielding to avoid image distortion on computer displays
- Small, sleek design to fit on a desk
- Compatibility with virtually any personal computer, CD player or audio cassette player, or any television supporting sound output

Ease of Use

- Built-in dual-channel amplifier
- Power, volume, and balance controls conveniently located on the front panel
- Headphone jack to provide privacy
- Easy setup and installation

Ordering Information and Packing List

AppleDesign Powered Speakers

Order No. M4475LL/A

- Main (powered) speaker and satellite speaker
- Power-supply module (120-V input)
- Computer interconnect cable (with 3.5-mm miniplugs)
- CD stereo cable
- Insulated dual-strand speaker-to-speaker cable
- Instruction manual
- Limited warranty statement

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