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AppleDesign Powered Speakers: Technical Specifications (8/96)

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TOPIC -----

This article provides the specifications for the AppleDesign Powered Speakers.

DISCUSSION -----

Speaker Type

- Full range, tuned port, bass reflex

Maximum Output

- 90 dB sound pressure level (SPL) at 0.5 m at 90 Hz

Maximum Input Voltage

- 2V peak-to-peak

Interfaces

- One stereo computer-sound input port
- One stereo CD/audio input port
- One stereo headphone output port
- One stereo mini-phono plug output to subwoofer*

* - Only available on the Rev B model.

Controls

- Power on/off
- Balance
- Volume

Power Source

- 15V DC power supply

Electrical Requirements

- Line voltage: 100 to 240 V, depending on the power-supply module
- Frequency: 50 to 60 Hz
- Power: 40 W (maximum)

Size and Weight

- Height: 9.25 in. (23.1 cm)
- Width: 4.5 in. (11.2 cm)
- Depth: 4.75 in. (11.9 cm)
- Weight: 4.8 lb. (2.2 kg)

System Requirements

- Any Apple Macintosh computer, any personal computer equipped for sound output, any CD player or audio cassette player, or any television supporting sound output

Article Change History:

02 Aug 1996 - Added information subwoofer connection.

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