



# Tech Info Library

## AppleDesign Powered Speaker: Additional Specifications (5/93)

Revised: 6/8/93  
Security: Everyone

AppleDesign Powered Speaker: Additional Specifications (5/93)

=====

Article Created: 1 June 1993

TOPIC -----

This article addresses specific technical questions on the AppleDesign Powered Speakers.

DISCUSSION -----

Q. What type of shielding do the AppleDesign Powered Speakers have?

A. The speakers are fully shielded magnetically to avoid display distortion if used near a computer monitor.

Q. What is the Amp classification? (A, B, C, AB, and so forth.)

A. The amp classification is Class B.

Q. What is the frequency response?

A. Apple suggests listening to the speakers relative to others, it is much more meaningful. The frequency response is:  
90-17,000 Hz (+/- 3dB), which is actually quite good for a small and light speaker.

Q. What are the pinouts of the AppleDesign Powered Speakers?

A. 1 - Computer input jack: (standard 3.5mm mini-stereo phono plug)  
Sleeve=GND, Ring=Right, Tip=Left  
1 - CD stereo input jack (dual RCA jacks: left and right)  
1 - Speaker to speaker jack (pull-down terminals for stripped and tinned wire)  
1 - Front panel headphone jack (3.5mm miniplug, like a computer input jack)

Copyright 1993, Apple Computer, Inc

Tech Info Library Article Number:12266