

# AppleDesign Powered Speakers II: Specifications (8/96)

Article Created: 25 October 1994 Article Reviewed/Updated: 2 August 1996
TOPIC
This article contains the technical specifications of the AppleDesign Powered Speakers II.
DISCUSSION
Speaker Type
• Full-range, tuned-port, bass-reflex system
Output
• Maximum sound-pressure level (SPL) 90 dB at 0.5 m at 200 Hz • Frequency Range: 150 Hz to 20 kHz • Power 14 W
Maximum Input Voltage
• 2 volts peak-to-peak
Interfaces
<ul> <li>One stereo computer-sound input port</li> <li>One stereo CD/audio input port</li> <li>One stereo headphone output port</li> </ul>
Control
• Volume on front panel
Power Supply Output
• 12 volts DC
Electrical Requirements

• Line voltage: 100 to 240 volts, depending on the power-supply module

• Frequency: 50 or 60 Hz

• Power: 24 W (maximum)

# Size and Weight

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Height: 6.8 in. (175 mm)
Width: 4.13 in. (107 mm)
Depth: 3.94 in. (101 mm)
Weight: 1.34 lb. (612 g)

### System Requirements

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 Any Apple Macintosh, Macintosh Performa, PowerBook, Power Macintosh, or Windows-based personal computer; CD or cassette player; or television that supports sound output.

# Ordering Information

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#### M3261LL/A

- Main (powered) speaker with amplifier and satellite speaker in slate color
- Power-supply module (120-volt input)
- Computer cable (with 3.5-mm miniplugs)
- CD stereo cable (3.5-mm miniplug to dual RCA jacks)
- Attached, insulated, dual-strand speaker-to-speaker cable with miniplug connectors
- User's guide
- Limited warranty

## M2668LL/A

Identical to M3261LL/A, but platinum in color to match Macintosh computers

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