



## Overview

The Apple® MIDI Interface links your Macintosh® or Apple IIGS® personal computer to any device that uses the MIDI (Musical Instrument Digital Interface) standard.

When combined with compatible MIDI software, this system allows you to create musical compositions and sequences on your computer for playback through a MIDI instrument or control device. Or create and edit sounds, songs, and sequences on MIDI equipment and store them on the computer.

For professional and amateur musicians, and for music teachers and their students, the Apple MIDI Interface provides an effective, low-cost connection between the computer world and the world of music.

## Features

- ▶ Full MIDI compatibility

- ▶ Compact size (approximately 2 x 3 x 1.25 inches)

- ▶ Inexpensive

- ▶ Easy setup

## Benefits

- ▶ Connects your Macintosh® or Apple IIGS computer to any MIDI device.
- ▶ Lets you choose from a number of readily available applications for use with MIDI instruments.\*

- ▶ Takes up almost no workspace.
- ▶ Makes it easy to carry.

- ▶ Provides an affordable connection to MIDI instruments.

- ▶ Includes cables, so you can put your system together immediately.
- ▶ Plugs right into the serial port of your Apple IIGS or Macintosh computer.
- ▶ Requires no power supply—so it has no bulky accessories or power cord and doesn't need an electrical outlet.

\* See notes under System Requirements.



# Apple MIDI Interface

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## System Requirements

To use the Apple MIDI Interface, you'll need the following:

- ▶ A Macintosh personal computer or Apple IIGs personal computer\*
- ▶ MIDI-compatible software†
- ▶ One or more MIDI-equipped electronic devices, such as a synthesizer

\* For a Macintosh 128K or Macintosh 512K computer whose serial port uses a DB-9 connector (instead of a minicircular connector), you will need a Macintosh Peripheral-8 Cable, order number M0196.

† Apple II software originally designed for use only with a MIDI card and not with the built-in serial port of the Apple IIGs may require developer modification for use with the Apple MIDI Interface. Contact the appropriate software publisher for further information.

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## Technical Specifications

### Interfaces

- ▶ Supports MIDI IN and MIDI OUT with the following connections:
  - MIDI: Two 5-pin DIN jacks
  - Serial: One 8-pin minicircular jack

### Size

- ▶ Width: 2.08 in. (53.0 mm)
- ▶ Length: 2.95 in. (75.0 mm)
- ▶ Height: 1.31 in. (33.2 mm)

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## Ordering Information

**Apple MIDI Interface**  
Order No. A9M0103

With your order, you'll receive:

- ▶ Apple MIDI Interface
- ▶ Two MIDI cables (for connection to MIDI device)
- ▶ One system peripheral cable (for attachment to computer)
- ▶ Owner's guide
- ▶ Limited warranty statement