

MACMAN™

MACINTOSH MIDI INTERFACE

The Macman MIDI Interface allows your Macintosh computer to send and receive MIDI.

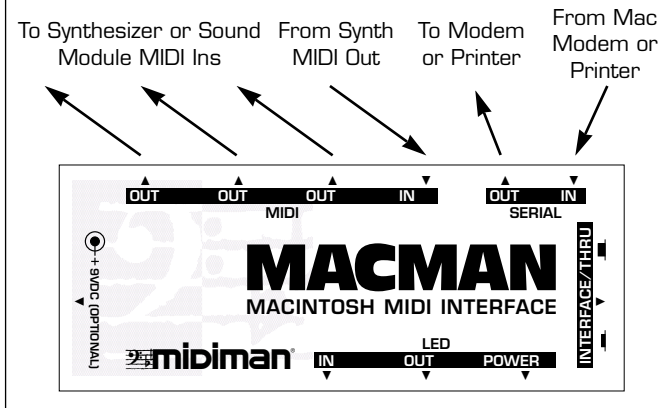
If your sequencing software does not include a "MIDI Manager," you will need to acquire Apple's MIDI Manager or Opcode's OMS. Both of these are a free download from either company's website (apple.com or opcode.com).

In almost all cases the Macman does not need power because it can draw current from the Mac itself. However, some Mac computers, like the Powerbook 500 series, cannot supply enough power. In this case the Macman has a power connector on the side for use with an optional 9 volt dc adaptor.

To install the Macman connect the included serial cable into the Serial In connector on the Macman. Plug the other end of the serial cable into either the modem or printer port of your Mac -- either port can be used. Just make sure the MIDI program you are using is set to the same port into which your Macman is plugged. Macman does support both the new 9 pin serial GEO port and the old standard 8 pin serial port.

Macman operates in MIDI mode when the INTERFACE/THRU switch on the right side of the unit is pressed AND a MIDI application is being run. When the unit is properly activated in this fashion, the red POWER LED will light, indicating that you are in MIDI mode. The Macman is now able to send and receive MIDI when addressed by a standard MIDI application.

Macman Hook-Up Diagram



The MIDI Data In and Out indicator LEDs are only operational when the INTERFACE/THRU switch is IN and the red POWER LED is lit. The MIDI LEDs will flash whenever MIDI data is received or transmitted and can be very helpful when trouble shooting your MIDI system. If the INTERFACE/THRU switch is In and MIDI data is sent out from the computer, Macman's MIDI Out LED will blink, indicating that data is being sent. If your keyboard's MIDI Out is connected to the Macman MIDI In and keys are played, the MIDI In LED should blink indicating that data is being received.

Typically, the Macman's MIDI In should be connected to the MIDI Out of your keyboard. The Macman's three MIDI Out jacks are identical. You can connect any of your instruments' MIDI Ins to any of these MIDI Outs.

If you need to use a printer or a modem that is connected to your computer through the Macman Interface, make sure the INTERFACE/THRU switch is Out. When this switch is Out, the Macman is bypassed, and whatever is plugged into the Macman's Serial Out will be connected directly to the computer. If you have run a MIDI application and now wish to use your printer or modem, you may need to restart your computer in order to reset the port. When the INTERFACE/THRU switch is Out, the Macman acts as a MIDI Thru box by connecting its MIDI In to all three of its MIDI Outs.



MIDIMAN U.S. • 45 East Saint Joseph Street • Arcadia, CA 91006 • USA
Sales Information: 626-445-2842
Sales Information (email): info@midiman.net
Technical Support: 626-445-8495
Fax: 626-445-7564
Internet Home Page: http://www.midiman.net

MIDIMAN U.K. • Unit 22, Harrogate Business Park • Freemans Way • Harrogate • N Yorks • HG3 1DH • England
Sales Information: 01423 886692
Sales Information (email): midimanuk@compuserve.com
Technical Support: 01309 671301
Technical Support (email): richard@maudio.freereserve.co.uk
Fax: 01423 886693

MIDIMAN Deutschland (Germany) Kuhallmand 34 • D-74613 Ohringen • Germany
Sales Information: 07941-98-7000
Sales Information (email): info@midiman.de
Technical Support: 07941-98-70030
Technical Support (email): support@midiman.de
Fax: 07941-98-70070
Internet Home Page: http://www.midiman.de