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You can read the recommendations in the user guide, the technical guide or the installation guide for M-AUDIO MIDISPORT 2X4. You'll find the answers to all your questions on the M-AUDIO MIDISPORT 2X4 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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M-AUDIO

MIDISport
1x1/2x2/2x4/4x4

User Guide

English



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Manual abstract:

It is possible for a motherboard to support USB and yet not have the physical port connectors installed. A simple USB back panel extender can be purchased at a computer supply store and can be installed easily to provide USB port connectors. It is recommended that during installation, you do not use a USB hub for connecting the MIDISPORT. Powered USB hubs can be used after the MIDISPORT is successfully installed. On an Apple Computer--your OS must support USB and your computer must have on-board USB ports. All current Apple computers have on-board USB ports. MAudio cannot guarantee performance of USB MIDI when a non-Apple PCI to USB host adapter card is used. 4 IMPORTANT: The OMS MIDI driver is provided for use with Mac OS 9.2.2.

You MUST have a sequencer that supports OMS and have OMS properly installed in order to use the MIDISPORT (this does not apply to Mac OS X). Getting Started Here is an outline of the steps needed to begin using your MIDISPORT on either a Mac or a PC: 1. Install the MIDISPORT software (see "Software Installation"). Mac OS 9 users must first install OMS (included on CD or available by download from our MIDISPORT "Drivers" page). 2.

Attach the MIDISPORT to your computer (see "Hardware Installation"). 3. Hook your keyboards and sound modules to the MIDISPORT (see "Setting Up Your MIDI Studio"). 4. Configure the MIDISPORT in your application software (see "Using the MIDISPORT in your Application Software"). Software Installation Your MIDISPORT comes with software that allows it to communicate with your specific operating system and platform (PC or Mac). Please locate the operating system for your computer in this section and follow the instructions. MIDISPORT's "driver" software will load during this installation. Your MIDISPORT has a USB connector for a standard USB cable, which is supplied with the unit. When you are asked to connect your MIDISPORT during the driver software installation, simply plug the "device end" of the USB cable into your MIDISPORT and plug the "computer end" of the cable into your computer's USB port. The "computer end" and "device end" can be easily identified by their size and shape. 5 Windows XP NOTE: The Windows XP Service Pack 1 is required for USB 2.0 equipped Computers. 1. 2.

3. 4. 5. 6. Insert the M-Audio Drivers CD-ROM into your CD-ROM drive. Open 'My Computer' or 'Windows Explorer' to locate your CD-ROM drive. Double-click the CD-ROM drive that contains the M-Audio Drivers CD-ROM. Double-click the 'MIDISPORT' folder. Double-click the driver icon to launch the installation procedure. You will see an installer window advising you to have your MIDISPORT DISCONNECTED from the USB bus before continuing. After you verify that your device is disconnected, click 'Next' to continue. 6 7. You will see a warning that this device has not passed Windows logo testing. Click "Continue anyway". 8.

When the installer has completed installation, plug in your MIDISPORT. 7 9. You will see a "New Hardware found" dialog. Click Next. 10. You will see another warning that the product has not passed Windows logo testing. Click "Continue anyway". 11. The installer will finish. 8 12. You will see another window telling you that New Hardware has been found. Click Next. Although the process seems redundant, the installer is actually installing different components of the MIDISPORT drivers with each iteration. 13. Again, the computer reminds you that the product has not passed Windows Logo testing.

Click "Continue anyway". 9 14. The driver has been installed. Windows XP Installation is now complete. Windows 2000 1. Service Pack 2 or higher is required for proper operation of the MIDISPORT driver. This service pack is available from Microsoft Downloads at www.microsoft.com/downloads. 2. Insert the M-Audio Driver CD into your CD-ROM drive. 3. Open 'My Computer' or 'Windows Explorer' to locate your CD-ROM drive. 4. Double-click the CD-ROM drive that contains the M-Audio Drivers CD-ROM. 5. Double-click the MIDISPORT Folder to open it. 6. Double-click on the MIDISPORT Installer icon 10 7. A dialog box will appear, reminding you to exit all currently running programs and to disconnect the MIDISPORT from the USB port. Check to make sure this is done and click "Next" to continue..



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