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Released to celebrate the 20th anniversary of M-Audio, the Midiman MIDISPORT 2x2 Anniversary Edition, with USB MIDI multiport, delivers a new look and improved functionality. The compact interface addresses 32 x 32 discrete MIDI I/O channels via USB, making it ideal for connecting multiple MIDI devices to your computer at the same time, as well as eliminating delays associated with long MIDI THRU chains. Autonomous functionality also gives you midi bandwidth and fusion capabilities. The architecture on the bus provides the possibility of fully mobile work. The anniversary edition of MIDISPORT 2x2 was first introduced in 2000 and quickly became the world's most popular USB MIDI interface. This huge success inspired the creation of an entire MIDISPORT line designed to meet the different needs of different music producers. Our special anniversary editions of MIDISPORT products celebrate this success with a whole new perspective. The 2-in/2-out MIDI interface (32 discrete MIDI input channels, 32 discrete midi channel weekend channels) Standalone MIDI merger and THRU Connectivity functionality via USB-no-requires external power class compatible operations under Windows XP, Vista and Mac OS X-No additional drivers, required MIDI activity indicator for each port Compact and easy for mobile or desktop use class compatible MME Mac OS X Core MIDI Windows XP (SP2), Pentium 3 - 800 MHz DirectX 9.0c Windows Vista (32-bit/64-bit editions) / Win7 (32Bit, 64 Bit) Pentium 3 - 1GHz 1GB The native USB port of M-Audio invites you to also check the minimum system requirements for your software, as they may be larger than the above. Macintosh Macintosh G4 500 w/ Mac OS X 10.4.9 Macintosh G4 867 w/ Mac OS X 10.5.1 512 MB RAM, Native USB ports G4 card accelerator not supported by M-Audio offers you also check the minimum system requirements for your software, as they may be more than higher than that. The image is not available toColour: Download Complaining wrong brand wrong Model does not read This website or its third-party tools use the cookies that are necessary for its functioning and required to achieve the goals illustrated in the policy of cookies. If you want to know more or withdraw your consent to all or some cookies, please refer to the cookie policy. By closing this banner, scrolling through the page, clicking on the link, or continuing to view otherwise, you agree to use cookies. MIDISport 1x1/ 2 Features products MIDISPORT 3 F	
Contents He said 3 Review of products 4 Getting started 5 Installation software 5 Windows XP 6 Windows 2000 9 Windows Me and Windows 98 12 Mac OS 9 14 OMS configuration instructions for the first time... 15 Mac OS X 17 Hardware installation He said 18 Description features 18 Setting up your studio MIDI 19 Passive (MIDI Thru) Mode 20 Use of MIDISPORT in application software 21 Technical support and contact information..... 22 Information on MIDISPORT warranties..... 23 Thanks for buying a	
MIDISPORT™ MIDI interface for USB-equipped PCs and Macintosh computers. Mid-speed connection of the universal midISPORT serial bus to the computer provides reliable and fast transmission of MIDI data. This guide covers the following products: MIDISPORT 1x1 (1-In, 1-Out MIDI Interface) MIDISPORT 2x2 (2-In, 2-Out MIDI Interface) MIDISPORT 2x4 (2-In, 4-Out MIDI Interface) MIDISPORT 4x4 (4-In, 4-Out MIDI Interface) Follow the installation instructions in this guide and you'll be running in no time mode. MIDISPORT is self-driving and installed externally on your computer without requiring a disassembly of the computer. Expansion is also easy - just plug in additional MIDISPORT devices for more MIDI ports. Please read your installation instructions carefully before setting your MIDISPORT. For information about installing driver software, please refer to the Installation software section. MidISPORT USB MIDI has the following features: MIDISPORT 1x1: 1-In, 1-Out MIDI Interface (16x16 MIDI Channels) MIDISPORT 2x2: 2-In, 2-Out MIDI Interface (32x32 MIDI Channels) MIDISPORT 2x4: 2-In, 4-Out MIDI Interface (32x64 MIDI Channels) MIDISPORT 4x4: 4-In, 4-Out MIDI Interface (64x64 MIDI Channels) High-speed connection to USB-equipped PCs or Apple Computers Windows XP, 2000, Me, and 98-true connected and play-compatible installation does not require IK-, I/O-ed or Channel OS 9.2.2 or higher. OMS required for 9.2.2 only MIDI Thru button allows you to play your gear, even if your computer is off, without disabling the cables (only MIDISPORT 2x2 and 2x4) activity indicators MIDI-In and MIDI-Out for each port Self-correct do not require external power Limited duration of the Package included in the MIDISPORT package are: MIDISPORT Interface Software Driver CD-ROM with drivers for Windows XP, 2000, Me, and Windows 98 Second Edition, as well as Macintosh OS 9 and OS X One standard USB A/B Cable for Mac or PC This MIDISPORT guide provides up to four independent MIDI ports and up to four independent MIDI ports, depending on which model you have. Each MIDI port supports 16 MIDI channels, so MIDISPORT is able to send and receive from 16 (1 port x 16 channels) to 64 (4 ports x 16) channels. MIDI is an acronym for Musical Instrument Digital Interface and is a protocol used to communicate with MIDI keyboards and devices that record and play MIDI information (computers and hardware sequencers). MIDI interfaces, such as MIDISPORT, are commonly used for midi synthesizer interfaces with MIDI sequencing software. The USB port uses powerful technology that allows you to easily connect to the host of the computer. It supports multiple USB peripherals running simultaneously- all without setting jumpers, B/O addresses or DMA channels. On your PC, you should be running Windows XP, 2000, Me, or Windows 98 to properly install MIDISPORT. In addition, your motherboard must have native USB ports. It is possible for the motherboard to support USB and do not yet have physical port connectors installed. A simple USB rear panel extender can be purchased from your computer's power store and can be installed easily to provide USB port connectors. It is recommended that during installation, you do not use a USB hub to connect MIDISPORT. USB powered hubs can be used after the successful installation of MIDISPORT. On your Apple computer, your OS must support USB and your computer should have USB ports on board. All modern Apple computers have USB ports on board. M-Audio cannot guarantee USB MIDI performance when using a USB PCI adapter card for USB- IMPORTANT: OmS MIDI driver is available for use with Mac OS 9.2.2. You should have a sequencer that supports OMS and OMS properly installed in order to use MIDISPORT (this does not apply to Mac OS X). Start here is an outline of the steps needed to start using your MIDISPORT on either your Mac or PC: 1.Install MIDISPORT software (see Installation software). Mac OS 9 users must install (included on COMPACT or available for download from our MIDISPORT Drivers page). 2. Attach MIDISPORT to your computer (see Installation). 3.Keyboard hook and sound modules for MIDISPORT (see Set up your MIDI studio). 4. Set up MIDISPORT into application software (see use of MIDISPORT in your application software). The installation software of your MIDISPORT comes with software that allows it to communicate with a specific operating system and platform (PC or Mac). Please find the operating system for your computer in this section and follow the instructions. MidISPORT driver software will be downloaded during this installation. Your MIDISPORT has a USB connector for the standard USB cable that comes with the device. When you are asked to connect MIDISPORT while installing driver software, simply plug the usb cable end device into your MIDISPORT and connect the computer end of the cable to your computer's USB port. The computer end and end of the device can be easily determined by their size and shape. NOTE: The Windows XP 1 service package is required for USB 2.0 equipped computers. 1. Insert M-Audio DRIVERS' CD-ROM into CD-ROM. 2. Open 'My Computer' or 'Windows Explorer' to find your CD-ROM drive. 3.Double-click CD-ROM disc that contains M-Audio Drivers CD-ROM. 4.Double-clicking 'MIDISPORT' folder. 5.Double-click driver icon to start installation procedure. 6.You will see an installation window advising you to have your MIDISPORT DISCONNECTED from a USB boo before continuing. After checking that the device is disabled, click Next to continue working. 7. You will see a warning that this device has not passed the test of the Windows logo. Click Continue anyway. 8. When the installer has completed the installation, connect MIDISPORT. MIDSPORT.	

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