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M-audio keystation 61 user manual

Home » Manuals » M-Audio » Keystation 61es » Keystation Series – This page's user guide contains information about the Keystation series – user guide for Keystation 61es of M-Audio. The locally saved version of the Keystation Series - user guide available: This copy of the Keystation Series - user guide was originally available from: File size: 272 KB Click here to store for products from M-Audio. Our guides and quick start guide provide comprehensive, easy-to-understand instructions on using your device. Latest Product Document Document M Song Duo M Song User Guide v1.3 12-16-2020 Download M Song Solo M Song Guide Solo User Guide v1.4 12-16-2020 Download Oxygen Pro 61 Oxygen Pro 61 Quickstart Guide v1.3 11-24-2 2020 Download X Oxygen Pro 49 Oxygen Pro 49 Quickstart Guide v1.3 11-24-2020 Download Oxygen Pro 25 Oxygen Pro 25 Quickstart Guide v1.3 11-24-2020 Download ESENDEFRITPage 2 Congratulations on the purchase of M-Audio Keystation 61 keyboard. Usb keyboard sensitive to speed key 61 is designed to easily integrate with your computer or Mac computer. Keystation 61 offers a semi to give you a piano feel in a compact MIDI controller. Ideal for many music creation and education applications. keystation 61 offers ground bending wheels, directional and transport buttons to control the software, plus transferable modulation wheels and sliders for hand-in control. Though the 61 is class-compatible and features real plug-in and game operations under Windows XP, Windows Vista, Windows 7, Windows 8, and Mac OS X, we recommend that you spend multi-time learning about proper operations, advanced functionality, and programming. Keystation 61, USB Cable, Ableton Live Lite, User Guide, Safety & Warranty Manual For the latest information about this product (system requirements, compatibility information, etc.) and product registration, visit m-audio.com/keystation61. For additional product support, go to m-audio.com/support. You can power the keyboard either via USB port or third-party power supply. Keystations are low-power devices and an external power supply should not be required. It is recommended to connect the KeyStation to an onboard USB port or to a powered USB hub. Use a USB cable to power Keystation when connecting to a computer to trigger software synths. You can also use Keystation 61 with your iPad to control supported music creation apps. CONNECTING YOUR KEYSTATION 61 TO THE IPAD REQUIRES AN IPAD CAMERA CONNECTION KIT, WHICH IS AVAILABLE FROM PAGE 3 ESENDEFRIT MARCA M AUDIO MODEL KEYSTATION 61 MK3 PRODUCTO TECLADO MIDI IDIOMA SPAANS, Engels, Duits, Frans, Italiaans Tipo de archivo PDF Número de teclas en teclado MIDI 61 llaves Tipo de control Botones Salida MIDI Si Interfaz USB Rueda de inflexión de tono Si Color del producto Black,White RAM mínima 2048 MB Semaist operativo Windows Windows 10,Windows 7,Windows 8,Windows Vista,Windows XP Home,Windows XP Professional x64,Windows XP Professional x64 Mac operating system supported Mac OS X 10.10 Yosemite,Mac OS X 10.11 El Capitán,Mac OS X 10.12 Sierra,Mac OS X 10.10.1 3 High Sierra,Mac OS X 10.6 Leopard,Mac OS X 10.7 Lion,Mac OS X 10.8 Mountain Lion,Mac OS X 10.9 Mavericks Page 2 Brand M-Audio Model Keystation 61 MK3 Product Midi Keyboard Language Spaans, Engels, Duits, France-Italy PDF File Type Key Count on MIDI Keyboard 61 Key Control Type MIDI Output Buttons If USB Interface Infests Si Wheels Black Product Color ,ram white at least 2048 mb windows operating system windows support windows 10,windows 7,windows 8,windows vista,windows xp home,windows xp home x64,windows xp professional,x6 4 Mac OS Support Mac OS X 10.10 Yosemite,Mac OS X 10.11 El Capitán,Mac OS X 10.12 Sierra,Mac OS X 10.5 Leopard, Mac OS X 10.7 Lion, Mac OS X 10.8 Mountain Lion, Mac OS X 10.9 Mavericks Page 3 Brand M-Audio Model Keystation 61 MK3 Product MIDI Keyboard Language Span, Engels, Duits , France, Italy PDF File Type Key Count on MIDI Keyboard 61 Key Control Type MIDI Output Buttons If USB Interface Infested Wheel Si Black Product Color ,Ram White At least 2048 MB Windows OS Support Windows 10,Windows 7,Windows 8,Windows Vista,Windows XP Home,Windows XP Home x64,Windows XP Professional,Windows XP Professional x 64 Mac OS supports Mac OS X 10.10 Yosemite,Mac OS X 10.11 El Capitán,Mac OS X 10.12 Sierra,Mac OS X 10.13 High Sierra,Mac OS X 10.5 Leopard,Mac OS X 10.6 Snow Leopard,Mac OS X 10. Lion7,Mac OS X 10.8 Mountain Lion,Mac OS X 10.9 Mavericks 040914_KSSeries_LGCVR_01.qxd 9/14/04 11:49 AM Page 1 Summary of content included on page 2 Table of Contents English 3 Introduction 3 Product Features del contenido incluido en la página 3 Español 39 Introduction 39 Características del producto Resumen del contenido incluido en la página 4 English Introduction Congratulations on purchasing an M-Audio Keystation keyboard. Keystation Line offers a 49-, 61-and-88-note speed-sensitive USB keyboard designed to easily integrate with your computer or Mac computer. Keystation 61es and 88es offer semi-weight keys that give you a piano feel in a compact, affordable MIDI controller. Perfect for many music creation and education applications, Keystation Line offers modulation and ground bending wheels, plus as Resumen del contenido incluido en la página 5 using an external power supply you can also use the power adapter (not included) with the following specifications: 9V DC output, 250-300mA, positive center. Make sure you dont already have Keystation power via USB—if you're receiving power from the USB hub, no external supply is required. If not, then simply plug the power supply into the DC 9V input and turn on the power. Note: If the unit is not in use, do not leave the connected adapter for a long time. Windows XP and Mac OS Resumen del contenido incluido en la página 6 Windows continue with the installation of USB driver and MIDI driver. Once finished, you are ready to go. Windows may ask you to restart your computer, in which case you will click Restart. Installation in Windows 2000 note: Please be sure to run the driver installation before powering on your keyboard. 1. Power up your computer. 2. Insert the install CD-um key. Open my computer or Windows Explorer to find your CD-um drive. Clicking on the Keystation tag folder (49e, 61e Resumen del contenido incluido en la página 7 slider volume slider sends a MIDI message that controls the volume of notes you are playing. (See advanced functions for more information.) Using foot pedal foot pedals can be used to maintain the sound that you are playing, without having to keep your hands on the keyboard (just like the pedal retains on the piano). You can plug the foot pedal o Resumen del contenido incluido en la página 8 Transposition in some cases may be useful for reducing or increasing the ground by the number of semitones instead octave . For example, if you're playing a song with a singer that's having trouble hitting top notes, you may want to reduce the pitch by one or two toxicons.This will be achieved using a MIDI function called Transpose. Transpose works in the same way octave high shifts. except shifts +/- 12. As with Octave Shift, there are two ways resumen del contenido incluido incluido en la página 9 LSB bank and MSB bank program changes most used to change instruments and sound. However, the number of tools available through app changes is limited to 128 tools. Some devices have more than 128 voices and require a different way to access these extra sounds. In general, these devices use LSB bank and MSB bank messages. 1. Instalial/Decremental Bank LSB and MSB Bank changes: < press the Advanced Functions button. < press the black key above G1 (named G#1). < now Octave Resumen del contenido incluido en la página 10 alternatively, you can use the + buttons and - to change the value. < press ENTER (C5). < The slider moves the volume upwards to increase the effect value. If you missed entering the numeric data value, you can press the CANCEL (C1) key to exit edit mode without changing the effect assigned to the volume slider. Note that every time the keyboard is turned off, data assigned to the volume slider will be lost. Every time the keyboard has been, Volium Resumen del contenido incluido en la página 11 general troubleshooting here answers to common questions you may have, using your keyboard: Problem 1: My M Audio Hardware suddenly stopped working after doing well from installation. Solution 1: Turn off the unit and let it sit for 10 seconds. Then restart your computer and try again. If the problem persists you may have to reinstall drivers for units. Problem 2: I keep the pedal attached to the my M Audio keyboard, but it works the wrong way around. Solu Resumen del contenido incluido en la página 12 warranty warranty information Terms M Audio Guarantee products to free from defects in materials and work, under normal use and provided that the product belongs to the original user, registered. See www.m-audio.com/warranty the terms and limitations imposed on your particular product. Warranty sign up thank you for signing up your new M-Audio product. Doing so immediately is both right to cover the full warranty and helps M-Audio develop and build the best quality Products Resumen del contenido incluido en la página 13 appendix - useful MIDI data appendix A - general MIDI instrument performance transmitted Received Remarks basic :D efault 1-16 :D efault ----- Mode :Messages X X :Altered *** Note 0-127 X Number: True Voice Velocity: Note 0 X : Note OFF X After: Keys X Touch:Ch's 0 Pitch Bend 0 X Control 0-119 0 X Change 120-127 0 X Program 0-127 X Change: True Number System Exclu Resumen del Contenido incluido en la p-gina 14 Appendix B - Standard MIDI Number Controllers (MIDI CC's) MIDI CC Description Data Lsb (Press Twice) Data Msb (Press Twice) 0-119 Standard MIDI CC's - - 120-127 Channel Mode Messages - - 128 Pitch Bend Sensitivity - - 129 Channel Fine Tune - - 130 Channel Coarse Tune - 1311 132 - - JULI RPN ' RPN LSB RPN MSB 133 RPN' RPN LSB RPN MSB 134 NRPN NSB NRPN MSB 135 NRPN MSB 136 Volume LSB Volume MSB 137 Master Pan GM Pan LSB Pan GM Pan LSB Pan M Resumen del Contenido incluido en la página 15 14 Resumen del contenido incluido en la página 16 French Introduction We congratulate you on having purchased an M-Audio Keystation keyboard. The Keystation range includes dynamic 49-, 61- or 88-key USB keyboards designed to fit easily into your PC or Macintosh. The Keystation 61st and 88ths have keys to the semi-heavy touch that are close to the feeling of touching a piano. Compatible with numerous teaching and music creation software, the Keystation range is equipped with pit Wheels Resumen del Contenido incluido in the p-gina 17 no other installation is required. If not, simply plug the power supply into the DC 9V input and turn on the device. Note: Don't leave the adapter plugged in for long periods of time when the device remains unused. Windows XP and Mac OS X If you're using Windows XP or Mac OS X, you can now simply press your keyboard button to put it in the ON position. The Keystation range is supported natively by the System Resumen del Contenido incluido in the Windows 18 p-gina will then launch the installation of a USB driver and a MIDI driver. Once these installations are complete, you can use your keyboard. If Windows asks you to restart your computer, click Reboot. Please make sure you follow the driver installation procedure below BEFORE plugging in your Keystation 1. Turn on your PC. 2. Insert CD-ROM whos a sticker. Open the work station or incluidio Expl Resumen del Contenido at 19 planted on electronic keyboards to offer musician options such as adding vibrato that mimics the work done with acoustic instruments. Like ground-bending wheels, the modulation wheel is fully programmable by MIDI. The volume pointer sends the volume pointer of a MIDI message that controls the volume of notes you play. Volume pointer can also be assigned to create different effects such as pan (Resumen del contenido incluido balance in p-gina 20 there is another way to make a quick octave change, which can be useful when you use octave buttons to control another MIDI function. : < Press the Advanced Functions button to put your keyboard in programming mode. < press black button (Bb2) under B2; In programming mode, this key represents OCTAVE and octave increases a unit (you can support

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