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You can read the recommendations in the user guide, the technical guide or the installation guide for MAXDATA PRO 6100X. You'll find the answers to all your questions on the MAXDATA PRO 6100X in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAXDATA PRO 6100X
User guide MAXDATA PRO 6100X
Operating instructions MAXDATA PRO 6100X
Instructions for use MAXDATA PRO 6100X
Instruction manual MAXDATA PRO 6100X

MAXDATA Notebook Pro 6100X

User's Manual

UK



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Manual abstract:

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Acrobat and the Acrobat Logo are trademarks of Adobe Systems Incorporated or its subsidiaries. In certain jurisdictions these trademarks may be registered. Intel® and Pentium® are registered trademarks of Intel Corporation. MS-DOS®, Microsoft® Windows®, Microsoft® Windows® 95, Microsoft® Windows® 98, Microsoft® Windows® Me, Microsoft® Windows® 2000, Microsoft® Windows® XP and Microsoft® Windows® NT are , registered trademarks of Microsoft. Legal Information UK Application and References This user guide offers an introduction and is intended to provide instructions for your first steps with your new computer.

For more in-depth specialist information, please consult the advanced service handbook. All references refer to the accompanying device drivers and utilities CD-ROM, which contains the advanced service handbook (in Adobe Acrobat format), drivers, and special utilities for your notebook. If you wish to use an operating system that is not mentioned in these documents, consult the ReadMe files on the CD-ROM for the relevant information. Please also consult your dealer to make sure that it is possible to run your chosen operating system on your notebook. The operating system is not contained on the device drivers and utilities CD-ROM. Note: Some or all system configurations may have been made already. If this is not the case or if parts of the system need to be reconfigured, please consult the advanced service handbook on the device drivers and utilities CD-ROM for instructions on how to do this. MAXDATA Notebook Pro 6100X 51 Declaration: This device meets the EN 55022 product standard for interference emissions, the EN 500821 basic standard for

interference, and the EN 60950 low voltage directive standard. If any modification that has not been agreed upon with the manufacturer is made to the device, adherence to these standards can no longer be guaranteed. To ensure electromagnetic compatibility (EMC), please observe the information given in the handbook.

Sound Power Level The workplace-based sound power level is less than 55 dB A. *Federal Communications Commission (FCC) Note* This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. *Warranty* The warranty period for the device is 36 months. In the case of damage occurring outside the scope of the warranty, it is the intention to offer repair of the devices through original replacement parts or exchange of modules or devices with cost for at least 5 years (from end of production). *Operator Note:* This device has been carefully RF suppressed and tested to avoid radio interference. However, please pay attention to the following concerning external data cables: If it becomes necessary to replace a data cable specified by the manufacturer, the operator must ensure that replacement cables also match the original cable in terms of screening quality for correct radio interference suppression. Use only screened cables and external devices that are identical with this product in terms of safety level and EMC behavior. In the event of non-observance, compliance with the standards mentioned above is no longer guaranteed! *CD-ROM Drive:* Built-in CD-ROM drives are Class 1 laser products. Do not open the device and do not look into the beam, even using optical instruments. Unless the drive is expressly designated for the simultaneous use of more than one CD, never insert more than one CD into the drive.

52 Note Returning the Device/Battery We accept the return of all our products after they have been used if the condition corresponds to standard proper usage. Returned devices are either slated for further use or dismantled and recycled in an environmentally sound manner. The return is handled through your dealer. Rechargeable and disposable batteries containing heavy metals should not be thrown in with household waste. They are accepted free of charge by manufacturers, dealers or their representatives for recycling or disposal.

The outside packaging and all inner parts of the box can be disposed of as waste paper. *UK MAXDATA Notebook Pro 6100X 53 54 Important Safety Information* Although the notebook is highly robust, it is not indestructible. To prevent damage from occurring, please pay attention to the following:
Avoid exposing the notebook to strong shocks or vibrations. Keep it away from intense heat (radiators, direct sunlight). Protect the notebook from electromagnetic interference.

This will also prevent data loss. Don't expose it to moisture. This is an electrical device! Be sure to use the correct power supply. Always use an approved power adapter. The power adapter requires a fluctuation-free and uninterrupted power supply. If you have any questions, consult your local electricity supply company.



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The power adapter must be fitted with a grounded (earthed) plug. Never pull on the cable to unplug the power supply always pull the plug itself.
@@@Recharge batteries via the notebook. Do not attempt to repair faulty batteries yourself.

Entrust repairs to your dealer or qualified service personnel. @@Exercise caution in handling damaged batteries. @@The notebook is provided with a battery. The battery is recyclable. @@@@@@If servicing is required, consult qualified service personnel. @@Liquid has entered the computer. @@The computer has been dropped or damaged. Cleaning Never apply cleaning agents directly to the computer. Use only a soft, lintfree cloth. Never use volatile (petroleum distillates) or scouring cleaning agents.

56 Important Safety Information Wireless LA above list, then please contact the appropriate supervising authority, in order to check whether the use of this product is permitted in your country. Belgium - www.biip.be Denmark - www.tst.

dk Germany - www.regtp.de Finland - www.ficora.fi France - www.art-telecom.fr Greece - www.eett.gr England - www.oftel.gov.uk Ireland - www.comreg.ie Italy - www.agcom.

it Luxembourg - www.etat.lu/ILT Netherlands - www.opta.nl Austria - www.rtr.at Portugal - www.urt.gov.pt Sweden - www.pts.se Switzerland - www.bakom.ch Spain - www.cmt.

se Iceland - www.pta.is Liechtenstein - www.ak.li Norway - www.

nptble to the power adapter. 3. @@@@Use only the supplied power adapter. Using the wrong power adapter can cause damage to the computer. @@@@Now press the ON/OFF button to switch on the notebook. @@@@Select Shut Down. Click OK. @@@@You can find more detailed information on this point in the installation instructions. 68 Preparation Power Management Your system is compatible with the ACPI power saving system. The basic power management settings can be found under the following in Microsoft® Windows® operating systems: <Settings> <Power Options>.

If you have questions, use the Microsoft® Windows® Help function. Here you can set the behavior separately for various battery charge levels. Standby: low energy consumption The display is dimmed and the hard disk remains unchanged. The power LED flashes. By pressing the on/off button, the computer returns to the normal operating state. The user must log on again. Hibernating: without power adapter no energy consumption The current operating state is saved to the hard disk; the computer is switched off. All open documents or applications become available again when the computer is switched on. Switching off the notebook and disconnecting it from the power supply (pulling the plug of the power adapter) can prevent any energy consumption. · Note on PC cards: Never remove a PC card while the system is in save-to-disk mode.

This deactivates the PC slot, thus changing the system configuration. This can lead to problems the next time the computer is started. UK MAXDATA Notebook Pro 6100X 69 70 System Overview Left Side Fig. 6 (1) (2) (3) (4) (5) (6) (7) USB ports IEEE 1394 port PC card slot PC card release catch Line In port Microphone socket Loudspeakers/headphones Right Side UK Fig. 7 (1) (2) (3) (4) (5) Lithium ion battery CD/Combo or DVD-ROM drive Eject button Emergency release (only if notebook is switched off) Socket for power adapter Front View Fig.

8 (1) (2) (3) (4) (5) Display release Loudspeakers Memory card slot Infrared sender/receiver Wireless network (LAN) on/off (optional, works only when WLAN module integrated) 71 MAXDATA Notebook Pro 6100X Rear View Fig. 9 All air intake and ventilation openings must be kept free from obstructions at all times. If not, the device is liable to overheat. (1) (2) (3) (4) (5) (6) (7) Modem port Network port Port replicator connection Printer port Connector for external monitor S-Video TV output Kensington lock - anti-theft device Underside Fig. 10 (1) (2) (3) (4) (5) (6) 72 Built-in slot for optical drives Type plate Battery slot 2nd RAM cover Mini PCI card cover Hard disk slot System Overview Explanation of LED Displays Fig.

11 (1) (2) (3) (4) (5) (6) (7) Power Battery Wireless LAN Caps Lock Num Lock Scroll Lock Drive access UK Table 1 Symbol Meaning Lights when the computer is switched on. Flashes in power saving mode. Lights orange when the battery is charging and lights green when it's fully charged. Lights when the wireless LAN is activated. Lights when Caps Lock is on. Lights when Num Lock is on. Lights when Scroll Lock is on. Lights when the hard disk or optical drive is being accessed. MAXDATA Notebook Pro 6100X 73 Hot Keys (Shortcut key combinations with special functions) To activate the hot keys, press and hold down the Fn key and then press the desired additional key. For certain functions it may be necessary to install the Quick Button software.

You can find additional information on this on the next page. @@You can use these to launch frequently used applications.

@@@@@@@14 The TouchPad - Operation UK (1) (2) (3) (4) Select Select, drag and drop Double-click to execute/ open files Scrolling When using the TouchPad, make sure it is as well as your finger are clean and dry. The TouchPad reacts to finger movements. The lighter it is touched, the better it reacts. Pressing hard will not increase its accuracy. MAXDATA Notebook Pro 6100X 77 The CD-ROM/DVD Drive To insert a CD, press the eject button on the front side of the drive. Fig. 15 Fig. 16 Place a CD onto the spindle with the label side facing up and push it gently down onto the spindle.

Push the CD tray back in until it locks into place. The CD is now ready to read. Some CDs have an autostart function. This means that installation programs or music CDs automatically run after you place them in the drive. 78 System Overview The PC Card Slot The computer is provided with a PC card slot.

This is a PCMCIA 3.3 V/5 V slot, Type II. To insert a PC card, push it into the slot until it locks into place. Set the connection you require (e.g. network connection). You can also consult the documents for the relevant card. To remove the card, push the eject button next to the slot. The button will pop outwards. Pressing the slot again releases the PC card. UK Fig. 17 The Memory Card Slot The computer is provided with a combination slot. This slot accepts Memory Sticks, SD (Secure Digital), SM (Smart Media) and MMC (Multimedia card) cards. Insert these cards into the slot holding the printed side upwards. After the card is inserted correctly into place, it is recognized as an additional drive.

The data on the card can then be accessed. To remove it, simply pull the card out. Never remove the card while data is being read from or written to the card!

Fig. 18 MAXDATA Notebook Pro 6100X 79 The Data/Fax Modem The system automatically sets up the integrated analog modem. To use the modem functions, connect the modem socket to an analog telephone socket (not ISDN) using the telephone cable.



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Proper use: The modem can be connected to all analog sockets (TBR 21) in Europe. It is to be used solely for data communication purposes. Do not attempt to connect the modem to an ISDN telephone socket! This would result in serious damage to the device. Fig. 19 The LAN Port The built-in network adapter enables your computer to connect to the Internet via a 10/100 Mbps network or DSL.

The connection is made via an Ethernet network cable and RJ-45 connectors. These are inserted on the back of the computer and into an available network hub or DSL socket. Under no circumstances should you confuse a network cable RJ-45 connector with an ISDN connector! NEVER attempt to connect the LAN adapter to an ISDN telephone socket! This would result in serious damage to the device. 80 Fig. 20 Note Installation Instructions Restoring the Drivers Your system is supplied in a preloaded condition.

This means that all the data and drivers that the system requires are already on the hard disk. In case you erase and/or format your hard disk drive, the system drivers are stored on the Utility CD supplied with the computer. After reinstalling the operating system (for example, with the Recovery CD), this allows you to restore your notebook to a usable condition. The Utility CD will run automatically after you place it in the drive. If this is not the case, you can run the CD as follows: select <My Computer> <CD Drive> and then the "utility.

exe" file. You can select the driver that you want to install in the "Drivers" section. Recommended: All of the drivers listed from top to bottom. In addition, you can later install the advanced functions you require in the "Utility" section. When using the Utility CD, please follow the menu instructions. Setting the Resolution After installation of the graphics driver, you can set the resolution to the desired size (e.g. 1024 x 768). You do this in the following way: Right-click on any free area of the desktop. Select <Properties>.

In the Display Properties window, click the Settings tab. Here you can set the slider to a resolution you find comfortable. Click <Apply> to set the resolution.

UK MAXDATA Notebook Pro 6100X 81 82 Specifications Processor and Platform · Intel® Centrino™ Mobile Technology Intel® Celeron® M Processor to 1.5 GHz Intel® PRO 802.11b+g wireless network connection (optional) Intel® 855GM/GME chipset Intel® Pentium® M Processor 1.3 GHz to 2 GHz or RAM · Main memory expandable to 1 GB DDR SDRAM (Only allow qualified service personnel to expand the main memory) Two PC2700 (DDR 333) SODIMM sockets Display and Video · 15.0 inch XGA TFT display. Supported resolution 1024 x 768 with up to 16,7 million colors. Intel® 855 Extreme Graphics Controller - AGP 4X support Simultaneous LCD/ external monitor External monitor: Supports up to 1280 x 1024, 16.7 million colors, 85 Hz or 1600 x 1200, 16.7 million colors, 60 Hz · · · UK · S-Video output Storage Capacity · · · One E-IDE hard disk drive (2.5" 9.5 mm), One internal DVD, combo drive or DVD+/-RW One memory card slot Audio · AC '97 compatible stereo sound with 3D sound effects Built-in stereo loudspeakers Modem · High-speed 56 Kbps V.90/92 fax/data software MCD modem MAXDATA Notebook Pro 6100X 83 LAN · Built-in fast Ethernet function for 10Base-T and 100Base-TX Intel® Centrino™ 802.

11b+g wireless network mini PCI module Input Devices · · · 86/87/88-key Microsoft® Windows® keyboard Ergonomically positioned TouchPad with scroll buttons Quick launch keys Ports · · · · · One 15-pin VGA port One Line OUT / Headphone socket One microphone input socket One Line In socket Infrared port (FIR) Four USB ports (v2.0) One standard telephone socket (RJ-11) One standard network socket (RJ-45) One DC IN socket One IEEE1394 i.Link port One Type II PC card slot One parallel port (ECP) One Extension port Power Supply · · · Main battery Li-Ion 4400 mAh, 65 Watt AC power adapter 100-240 V, AC 50-60 Hz, 65 W. Recharging System OFF: System ON: 3 hours (95%) 4 hours (95%) Fully-supported ACPI Power Management, standby, suspend to Disk, suspend to RAM 84 Specifications Operating System · O/S Microsoft® Windows® 2000/XP Other Data · · · Dimensions 280 (D) x 334 (W) x 29.8 (H) mm Weight 2.

78 kg (depending on model) Operating temperature: 5 to 35°C Operating humidity: 20 to 80 % RH Storage temperature: -10 to 65 °C UK MAXDATA Notebook Pro 6100X 85 86 Fault Diagnosis and Troubleshooting If a problem occurs while working with your computer, first of all try using the following information to solve the problem. If the problem cannot be solved in this way, you can find additional information in the advanced service handbook (on the device drivers and utilities CD-ROM). If the problem persists, switch off the system for several minutes and then restart it. @@Subsequently contact your dealer or customer support agent. Despite pressing the power switch the computer remains switched off. @@Note: · The power on LED is not lit. @@@@Connect your notebook to the power adapter so that the battery (if present) can recharge. Possible cause of the problem: · Battery level low. Note: · The battery display LED flashes. Troubleshooting: · Operate the computer using the power adapter.

If the system does not immediately start up, switch off the computer and then restart it. The screen is not working. Possible cause of the problem: · The energy saving mode is activated. Note: · The suspend LED flashes. Troubleshooting: · Press the on/off button. @@@@@@Troubleshooting: · Press the Fn + F3 key combination. @@Also check the brightness and contrast settings. The system stops working. Possible cause of the problem: · An energy saving function has been activated. Note: · The screen switches itself off.

Troubleshooting: · Press any key, or press the on/off button if none of the status LEDs are lit. Possible cause of the problem: · A software error has caused a system crash. Troubleshooting: · Additional information is available in the operating system handbook. · If you cannot remedy the problem, restart the system. You will lose any unsaved data! If this doesn't work either, briefly switch off the computer and then switch it back on again.

Each time the system starts, it carries out a self-test (POST). If an error occurs, an error message appears, briefly describing the problem.



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