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You can read the recommendations in the user guide, the technical guide or the installation guide for MAXDATA ECO 4010 IW. You'll find the answers to all your questions on the MAXDATA ECO 4010 IW in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MAXDATA ECO 4010 IW
User guide MAXDATA ECO 4010 IW
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MAXDATA Notebook ECO 4010 IW

User's Manual

UK



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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 provided on the Utility CD. Note: Some or all system configurations may have been made already. MAXDATA Notebook ECO 4010 IW 49 Declaration: This device meets the EN 55022 product standard for interference emissions, the EN 50082-1 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 24 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 3 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! Optical Disk Drive (ODD): Built-in ODDs 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. 50 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 ECO 4010 IW 51 Information on the return of electrical and electronic waste in EU countries according to Directive 2002/96/EC, and its implementation in respective national regulations a) Reason and Purpose of Separate Collection Users of electrical and electronic equipment are required to dispose of used devices separately. Electrical and electronic equipment must not be disposed of together with unsorted municipal solid waste (domestic refuse), as it contains a range of dangerous elements that cause problems for waste management. Separate collection from regular municipal waste is a prerequisite for the special treatment and appropriate recycling of electrical and electronic waste. This is essential, as many components of electrical and electronic devices are damaging to the environment if they are not disposed of professionally. Disposing of the devices along with unsorted municipal waste can cause harmful substances to enter the waste flow. The consequence would be a considerable burden on the environment. b) Significance the 'Crossed-Out Wheelie Bin' The crossed-out wheelie bin is the symbol for separate collection. Electrical and electronic equipment marked with this symbol must not be disposed of to-gether with municipal sorted waste (domestic refuse).



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Such items can be handed in free of charge at public collection points. c) Reuse, Recycling and Recovery Electrical and electronic waste contains valuable raw materials such as iron, aluminum and copper. These components must be treated selectively. A separate collection and a selective treatment are the basis for environmentally-friendly disposal and protection of human health. According to the particular terms, manufacturers are obligated to assume the costs associated with disposing of these devices as well as other obligations.

This is to promote the chief objectives of reuse and recycling. For this to be possible, consumers must dispose of used devices that are no longer needed at communal collection points. Actively using these return and collection systems contributes to the reuse, recycling and recovery of electrical and electronic equipment and protects the environment. d) Weight Information on the weight of the acquired product can be found on the item list as well as on the packaging. 52 Note 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. Never pull on the cable to unplug the power supply always pull the plug itself.

Disconnect the external power supply (power adapter or car adapter) before cleaning the notebook. UK Notes on Using Batteries Only use batteries designed exclusively for use with this notebook. Recharge batteries via the notebook. Do not attempt to repair faulty batteries yourself. Entrust repairs to your dealer or qualified service personnel. Keep damaged batteries away from children and dispose of them properly as soon as possible. Exercise caution in handling damaged b. When transferring data over a wireless connection, unauthorized Third Parties can also receive the data. MAXDATA Computer GmbH is not responsible for disruptions to radio or television reception which are caused by unauthorized alterations to this unit. MAXDATA also accepts no responsibility for the replacement or the exchange of connecting cables and units which were not specified by MAXDATA Computer GmbH.

The user alone is responsible for the elimination of disruptions caused by this type of unauthorized alteration; he is also responsible for the replacement or the exchange of the units. 56 Important Safety Information CE-labeling for devices with wireless LANs delivered, this device complies with the requirements of the Guideline 1999/5/EG of the European Parliament and of the Council dated the 9. March 1999 concerning radio equipment and telecommunications facilities, and the mutual recognition of conformity. This notebook may be used in Belgium, Germany, France, Great Britain, Italy, Luxembourg, the Netherlands, Austria, Switzerland, Spain and Poland. Current information on any possible restrictions in its operation can be obtained from the appropriate authorities in each country.

If your country is not included in the 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.bi.tpt.be Denmark - www.tst.dk Germany - www.regtp.de Finland - www.ficora.fi France - www.art-telecom.fr Greece - www.eett.gr England - www.ofiel.

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.ur.t.gov.pt Sweden - www.pst.se Switzerland - www.bakom.ch Spain - www.cmt.

es Iceland - www.pta.is Liechtenstein - www.ak.li Norway - www.npt.no UK MAXDATA Notebook ECO 4010 IW 57 Restrictions France Restricted frequency range: In France, you may only use channels 10 to 11 (2457 MHz or 2462 MHz). It is forbidden to use the unit outside of enclosed areas. Info: www.art-telecom.

fr Italy An official authorization is also required to use the unit in internal areas. For more detailed information about the necessary procedure to do this, please contact your provider. It is forbidden to use the unit outside of enclosed areas. Info: www.agcom.it Netherlands A licence is required to use the unit in the open. For more detailed information about the procedure to be followed for this, please contact your provider. Info: www.opta.nl 58 Important Safety Information Radio frequencies for units with wireless LAN The following information was correct at January 2002.

You can obtain current information from the appropriate authorities in your country (e.g. www.regtp.de).

FREQUENCIES Radio network cards and adapters are designed in accordance with IEEE-Standard 802.11b+g for use in the ISM frequency band (Industrial, Scientific, Medical) between 2.4 and 2.4835 GHz. Because of the DSSS-procedure (Direct Sequence Spread Spectrum), each of the 11 usable radio channels takes up a width of 22 MHz; this means that up to three, independent channels are available (e.g. 3, 8 and 11). The following table lists the authorised channels in your country: Channel 1 2 3 4 5 6 7 8 9 10 11 MHz 2412 2417 2422 2427 2432 2437 2442 2447 2452 2457 2462 Europe, R&TTE X X X X X X X X X X X X France, R&TTE UK MAXDATA Notebook ECO 4010 IW 59 Legal requirements -

exception clauses EXCEPTION CLAUSES FOR UNITS WITH WIRELESS LAN The installation and use of an unit with Wireless LAN may only take place when in accordance with the instructions contained in the user documents. The user documents are included in the material supplied with the product. All alterations or modifications made to this unit which are not expressly authorised by the manufacturer may lead to cancellation of the right of the user to operate the unit. The manufacturer is not liable for radio disruptions during the reception of radio and television signals which are due to non-authorised alterations to the unit or to the exchange or connection of cables and accessories, where these are not in accordance with the recommendations of the manufacturer. @@@@ @@@@ @@@@ I (1) (2) Release catch Fold back the display UK Fig. @@@@ This battery is only partially charged. @@@@ (2) Gently push the battery until it locks into place. The battery can now be charged.

Removing the Battery Fig. 4 (1) Push the battery release catches inwards. (2) Remove the battery from the holder. @@@@ To use the power adapter: 1. @@@@. Connect the power cable to the power adapter. 3. @@@@ Use only the supplied power adapter.



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Using the wrong power adapter can cause damage to the notebook. @@@@Now press the on/off button to switch on the notebook. @@@@You can now start up the computer as normal (cold start). @@@@5 Please note that with Microsoft® Windows® operating systems you should always switch off the notebook as follows: Click the Start button. Select Shut Down. Click OK. This avoids any problems with the hard disk and operating system.

The operating system is installed the first time you switch on the computer. Please follow the operating system's installation instructions here. After installation and restarting, the notebook is ready to use. The basic graphics functions allow you to modify the resolution, the color depth and the desktop appearance. You can find more detailed information on this point in the installation instructions.

66 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 Windows operating systems: <Settings> <Power Options>. If you have questions, use the 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 notebook returns to the normal operating state. The user must log on again. Sleep: Without power adapter no energy consumption The current operating state is saved to the hard disk; the notebook 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. UK - Notes on the ExpressCard: Never remove an ExpressCard when the system is in sleep mode. This deactivates the slot, thus changing the system configuration.

This can lead to problems the next time the computer is started. MAXDATA Notebook ECO 4010 IW 67 68 System Overview Left Side All air intake and ventilation openings must be kept free from obstructions at all times. If not, the device is liable to overheat. Fig. 6 (1) (2) (3) (4) (5) Power adapter socket USB port Audio output Microphone input socket ExpressCard slot UK Right Side Fig. 7 (1) (2) (3) Optical drive Eject button for optical drive Emergency release for optical drive (only if notebook is switched off) MAXDATA Notebook ECO 4010 IW 69 Rear View Fig. 8 (1) (2) (3) (4) (5) USB ports Kensington Lock anti-theft device Modem port Network port Connector for external monitor Underside All air intake and ventilation openings must be kept free from obstructions at all times.

If not, the device is liable to overheat. Fig. 9 (1) (2) Battery slot Cover for WLAN card, RAM, hard disk, and main processor 70 System Overview Explanation of LED Displays Fig. 10 (1) (2) (3) (4) (5) (6) Wireless LAN Power on LED Battery charging mode Caps Lock Num Lock Drive access UK Table 1 Symbol Meaning Lights when the wireless LAN function (wireless network) is activated. Lights green when the notebook is switched on.

Flashes green in power save mode. Does not light up when the battery is fully charged. Lights orange when the battery is charging. Flashes red when the battery is almost empty (charge level less than 10%). Lights when Caps Lock is on.

Lights when Num Lock is on. Lights when the optical disk or hard disk is being accessed. MAXDATA Notebook ECO 4010 IW 71 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 a driver or additional software. Please refer to the 'Installation Instructions' section. Table 2 Keys Fn + F1 Fn + F3 Fn + F4 Fn + F5 Fn + F6 Fn + F7 Fn + F10 Fn + F11 Fn + F12 Meaning Switches the wireless network (WLAN) on/off. Reduces the volume. Increases the volume. Switches between LC display/monitor/both. Reduces LCD brightness.

Increases LCD brightness. Switches the loudspeaker on/off. Switches the LC display on/off. Switches to power save mode. The Quick Launch Buttons The quick launch buttons are located just above the keyboard. You can use these to launch frequently used applications. P1 Fig. 11 (1) (2) (3) Internet Explorer key Microsoft® Outlook key (customizable) 72 System Overview The Keyboard Your notebook's keyboard has all the functions of a normal AT-compatible keyboard plus some extras: Typewriter These keys correspond to a typewriter's keys. Function keys In many operating systems (and applications), special functions are available via these keys. You can find more detailed information on this in the relevant handbooks.

Special keys These keys (and key combinations) are used for controlling various hardware functions. UK Fig. 12 (1) (2) (3) (4) (5) (6) Function keys For the functions, see Table 2 Hot Keys Fn key Microsoft® Windows® key (position may vary for different layouts) Numerical keypad (press Num Lock key to activate this keypad see Fig. 11) Microsoft® Windows® key (position may vary for different layouts) Arrow keys MAXDATA Notebook ECO 4010 IW 73 The TouchPad The system automatically sets up the integrated TouchPad. If you are using Microsoft® Windows®, no driver needs to be installed for the basic functions.

If you wish to use the advanced functions, you can find the driver to activate the function on the Utility CD. To do this, please follow the instructions in the "Installation Instructions" section. (1) (2) (3) (4) Sensor field Left "mouse" button Right "mouse" button Scrolling area: works like a mouse wheel Note for left-handed users: most operating systems enable reversal of the mouse buttons. Fig. 13 The TouchPad - Operation (1) (2) (3) (4) Select Select, move and release (Drag & Drop) Double-click to run/open files Scroll When using the TouchPad, make sure it 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. 74 System Overview The Optical Drive To insert a CD, press the eject button on the front side of the drive. Fig. 14 Place the CD/DVD onto the spindle with the label facing up and push it gently down onto the spindle. Press the drive tray back until it snaps into place. The CD/DVD 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.

UK The ExpressCard Slot The notebook is equipped with an ExpressCard slot. The slot is 54 mm wide and is suitable for ExpressCard/34 and ExpressCard/54 expansion cards.



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To insert an ExpressCard, push it into the slot until it locks into place. Establish the required connection (for example, a network connection). Also consult the documentation for the relevant card. To remove the ExpressCard, first push it gently inward. This releases the catch, allowing the ExpressCard to be removed. Fig. 15 MAXDATA Notebook ECO 4010 IW 75 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.

Proper use: The modem can be connected to all analog sockets 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. 16 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 connected to the notebook and to 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. Fig. 17 76 System Overview 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 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: Install all listed drivers 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. 1280 × 800). 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 ECO 4010 IW 77 78 Specifications Processor and Platform · Intel® Celeron® M Processor up to 450 (up to 2.0 GHz) µFC-PGA package VIA VN890 / 8237A RAM · Main memory expandable to 2 GB DDR2 SDRAM (Only allow qualified service personnel to expand the main memory) Two DDR2-400/533 SODIMM sockets Display and Video · · · · 15,4 inch WXGA TFT display Supported resolution 1280 × 800 with up to 16.

7 million colors Graphics adapter: VIA Unichrome Pro IGP Simultaneous LCD/external monitor External monitor: Supports up to 1600 × 1200, 16.7 million colors UK Storage Capacity · One E-IDE hard disk drive (2.5" 9.5 mm) , One internal optical drive Audio · AC '97 compatible stereo sound with 3D sound effects Built-in stereo loudspeakers MAXDATA Notebook ECO 4010 IW 79 Communications · Fast Ethernet function for 10/100 Mbps, built in MiniCard for 802.11b+g wireless network (optional) High-speed 56 Kbps V.

90 fax/data software modem (MDC) Input Devices · · 86/87/88-key Microsoft® Windows® keyboard Ergonomically positioned TouchPad Quick launch buttons Ports · · · · · One 15-pin VGA port One stereo output socket One microphone input socket Four USB ports (v2.0) One standard telephone socket (RJ-11) One standard network port (RJ-45) One DC IN socket One ExpressCard slot (54 mm) Power Supply · · · Main battery Li-Ion 4400 mAh AC power adapter 100-240 V, AC 50-60 Hz, 65 W. Recharging System OFF: System ON: about 3 hours (95 %) about 6 hours (95 %) Fully-supported ACPI Power Management, suspend to Disk, suspend to RAM 80 Specifications Operating System · Microsoft® Windows® XP Other Data · · · · Dimensions 255 (D) × 358 (W) × 37 (H) mm Weight 2.7 kg (depending on model) Operating temperature: 0 to 35 °C Operating humidity: 10 to 90 % RH Storage temperature: -20 to +60 °C UK MAXDATA Notebook ECO 4010 IW 81 82 Fault Diagnosis and Troubleshooting If a problem occurs while working with your notebook, first of all try using the following information to solve the problem. If the problem persists, switch off the system for several minutes and then restart it.

You will lose all unsaved data, but the system may work properly again. Subsequently contact your dealer or customer support agent. Despite pressing the on/off button, the notebook remains switched off. Possible cause of the problem: · The battery is missing or is incorrectly installed. Note: · The power on LED is not lit. Troubleshooting: · Make sure that the battery is in the battery compartment and is inserted properly. · Check that the battery terminals are making direct contact. @@Note: · The battery display LED flashes. @@@@The screen is not working. @@Note: · The suspend LED flashes.

Troubleshooting: · Press the on/off button. Possible cause of the problem: · The screen settings are incorrect. Troubleshooting: · Press the spacebar, several times if necessary. · If an external monitor is connected, switch it on. UK MAXDATA Notebook ECO 4010 IW 83 Possible cause of the problem: · In the System Settings, a screen type other than the existing one has been set. Troubleshooting: · Press the Fn + F5 key combination. · If an external monitor is connected, connect this to a power source and switch it on. 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.



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· 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 notebook 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. 84 Fault Diagnosis and Troubleshooting Index

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