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You can read the recommendations in the user guide, the technical guide or the installation guide for TOSHIBA NB100. You'll find the answers to all your questions on the TOSHIBA NB100 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual TOSHIBA NB100
User guide TOSHIBA NB100
Operating instructions TOSHIBA NB100
Instructions for use TOSHIBA NB100
Instruction manual TOSHIBA NB100

User's Manual

NB 100 Series

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Manual abstract:

For more detailed information about the collection and recycling programmes available in your country, please visit our website (<http://eu.computers.toshiba-europe.com>) or contact your local city office or the shop where you purchased the product. This symbol may not be displayed depending on the country and region where you purchased. Pb, Hg, Cd Disposing of the computer and the computer's batteries Discard this computer in accordance with applicable laws and regulations. For further information, contact your local government. This computer contains rechargeable batteries. After repeated use, the batteries will finally lose their ability to hold a charge and you will need to replace them. Under certain applicable laws and regulation, it may be illegal to dispose of old batteries by placing them in the trash.

Please be kind to our shared environment. Check with your local government authority for details regarding where to recycle old batteries or how to dispose of them properly. GOST User's Manual iii NB 100 Series ENERGY STAR® Program Your computer model may be ENERGY STAR® compliant. If the model you purchased is compliant, it is labeled with the ENERGY STAR logo on the computer and the following information applies. TOSHIBA is a partner in the ENERGY STAR® Program and has designed this computer to meet the latest ENERGY STAR® guidelines for energy efficiency.

Your computer ships with the power management options preset to a configuration that will provide the most stable operating environment and optimum system performance for both AC power and battery modes. To conserve energy, your computer is set to enter the low-power Suspend Mode which shuts down the system and display within 15 minutes of inactivity in AC power mode. TOSHIBA recommends that you leave this and other energy saving features active, so that your computer will operate at its maximum energy efficiency. You can wake the computer from Suspend Mode by pressing the power button. Products that earn the ENERGY STAR® prevent greenhouse gas emissions by meeting strict energy efficiency guidelines set by the US EPA and the EU Commission. According to the EPA, a computer meeting the new ENERGY STAR® specifications will use between 20% and 50% less energy depending on how it is used. Visit <http://www.eu-energystar.org> or <http://www.energystar.gov> for more information regarding the ENERGY STAR® Program. iv User's Manual NB 100 Series Table of Contents Chapter 1 Introduction Equipment checklist . Features . Special features Utilities Options . 1-1 1-2 1-5 1-7 1-8 2-1 2-2 2-3 2-4 2-4 2-6 2-8 2-9 3-2 3-4 3-5 3-5 3-5 3-8 3-9 4-1 4-2 4-4 4-6 4-6 4-8 4-9 v Chapter 2 The Grand Tour Front with the display closed .

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