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You can read the recommendations in the user guide, the technical guide or the installation guide for NOKIA BOOKLET 3G. You'll find the answers to all your questions on the NOKIA BOOKLET 3G in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual NOKIA BOOKLET 3G
User guide NOKIA BOOKLET 3G
Operating instructions NOKIA BOOKLET 3G
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Nokia Booklet 3G



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Manual abstract:

Maintain battery life 11. Troubleshooting 12. @@@@Important information Charge the battery Hard disk protection 2. Support Find support In-device support 3. @@Connectivity WLAN connections Bluetooth connectivity Fast packet data USB data cable Activate connections 5. Internet Browse the internet Web camera 6. Social hub 7. Positioning (GPS) About GPS About assisted GPS View your location Ovi Maps Tips on creating a GPS connection 8. Security and back up 2 © 2009 Nokia. All rights reserved.

Contents Index 25 3 © 2009 Nokia. All rights reserved. 3 4 Safety GLASS PARTS The display of your device is made of glass. This glass can break if the device is dropped on a hard surface or receives a substantial impact. @@@@Not following them may be dangerous or illegal.

Read the complete user guide for further information. @@@@SWITCH OFF IN RESTRICTED AREAS Follow any restrictions. Switch the device off in aircraft, near medical equipment, fuel, chemicals, or blasting areas. QUALIFIED SERVICE Only qualified personnel may install or repair this product.

ACCESSORIES AND BATTERIES Use only approved accessories and batteries.

Do not connect incompatible products. WATER-RESISTANCE Your device is not waterresistant. Keep it dry. 4 © 2009 Nokia. All rights reserved. Important information 5 1. Important information Read all the installation and safety information before taking your device into use. Charge the battery Note: Use only a compatible charger to charge the battery. Warning: Do not use the charger of your device to charge any other devices. Connecting the charger to other devices may cause damage.

Your battery has been partially charged at the factory. You do not need to charge the battery for a specific length of time, and you can use the device while it is charging. Tip: You can charge an external device using a micro USB or Nokia 2 mm plug connection. Connect a mobile device, for example, using the supplied USB data cable. Charging an external device consumes power and your device battery discharges more quickly. Hard disk protection Your device comes with hard disk protection. This feature protects the disk surface from damage in case your device falls or there is some other sudden movement. Hard disk protection may save your data and hard disk from damage. 2. Support Find support When you want to learn more about how to use your product, or you are unsure how your device should function, for instructions and frequently asked questions, see the support pages at www.nokia.com/support or the online user guide. If the issue remains unsolved, contact Nokia for repair options. See www.nokia.com/repair.

Before sending your device for repair, always back up the data in your device. In-device support You can learn more about the features and functions of your device in the Help and Support application. In the Help and Support application you can search for help topics and support services, and troubleshoot problems. Open Help and Support Select Start > Help and Support.

© 2009 Nokia. All rights reserved. 5 6 Keys and parts in your device 3. Keys and parts in your device Keys and parts 8 9 10 11 12 13 14 15 16 HDMI connector USB connectors Audio connector Loudspeaker Loudspeaker Power key Memory and SIM card slot cover USB connector Charger connector 1 2 3 4 5 6 7 Web camera Microphone Indicators Function / Shortcut keys Keyboard Touch pad Touch pad buttons 17 Battery Remove the battery Push the battery latches toward the sides of the device to unlock them. When the latches are properly opened, the battery is released, and you can remove it. Indicators Mains current (charger) 6 © 2009 Nokia. All rights reserved. Keys and parts in your device Battery Sleep mode 3G and GPS connection active Wireless LAN (WLAN) active Bluetooth connection Keyboard shortcuts With keyboard shortcuts, you can use your device more efficiently. Function keys 7 Deactivate flight mode Press **fn+F10**, and select the airplane icon. To change the power scheme or shut down the device, for example, press the power key, and select from the following: Balanced -- Balance performance with power consumption where possible.

High performance -- Prioritise performance over battery life. Power saver -- Minimise power consumption. Sleep -- Put the system in standby mode. Restart -- Shut down your device, after which it starts up. Shutdown -- Shut down your device. Antenna locations Your device may have internal and external antennas. Avoid touching the antenna area unnecessarily while the antenna is transmitting or receiving. Contact with antennas affects the communication quality and may cause a higher power level during operation and may reduce the battery life. **Fn+F1** -- Back/Rewind **Fn+F2** -- Play/Pause **Fn+F3** -- Next/Forward **Fn+F4** -- Mute sound **Fn+F5** -- Volume down **Fn+F6** -- Volume up **Fn+F7** -- Reduce screen brightness **Fn+F8** -- Increase screen brightness **Fn+F9** -- Switch display mode **Fn+F10** -- Activate connection methods **Fn+F11** -- Open Social hub **Fn+F12** -- Print screen Power key Switch device off if not responding Press and hold the power key for at least four seconds. Start up in flight mode Press and hold the power key approximately 3 seconds to start up your device without activating the internal WLAN, 3G, or Bluetooth antenna.

© 2009 Nokia. All rights reserved. 7 8 Keys and parts in your device Insert a memory card 1 Open the cover of the memory card slot. 1 2 3 Cellular antenna/GPS antenna (on the left) WLAN antenna Bluetooth antenna 2 Insert a compatible memory card in the memory card slot. Ensure that the contact area on the card is facing down.

Push the card in. You can hear a click when the card locks into place. Close the cover of the memory card slot. Ensure that the cover is properly closed.

Memory card Use only compatible SD cards approved by Nokia for use with this device.

Nokia uses approved industry standards for memory cards, but some brands may not be fully compatible with this device. Incompatible cards may damage the card and the device and corrupt data stored on the card. 3 Tip: You can also use a miniSD or microSD card with adapter. Remove the memory card Important: Do not remove the memory card during an operation when the card is being accessed. Doing so may damage the memory card and the device, and corrupt data stored on the card. 1 2 3 Open the cover of the memory card slot. Press the memory card to release it from the slot. Pull out the memory card. © 2009 Nokia. All rights reserved.

A memory card may be already inserted in the device. If not, do the following: 8 Connectivity 4 Close the cover of the memory card slot. Ensure that the cover is properly closed. 9 4. Connectivity You can connect to other compatible devices using different connections types. Activate connection methods Press **fn + F10**. WLAN connections To use a wireless LAN (WLAN) connection, it must be available in the location, and your device must be connected to the WLAN.



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Some WLANs are protected, and you need a passcode from the service provider or WLAN owner to connect to them. Features using wireless LAN increase the demand on battery power and reduce the battery life. Important: Always enable one of the available encryption methods to increase the security of your wireless LAN connection.

Using encryption reduces the risk of unauthorised access to your data. A WLAN connection is established when you select an available WLAN (a wireless router or wireless access point) and enter the required passcode, if the network is protected. The active WLAN connection is closed when you close the data connection. Bluetooth connectivity With Bluetooth connectivity, you can make a wireless connection to other compatible devices, such as mobile devices, computers, headsets, and car kits. Since devices with Bluetooth wireless technology communicate using radio Headset You can connect a compatible headset that has a 3.

5 mm connector to your device. You can use the audio connector of your device also as an audio input, if you use a Nokia headset that includes a microphone.

Continuous exposure to high volume may damage your hearing. Listen to music at a moderate level. © 2009 Nokia.

All rights reserved. 9 10 Connectivity Do not pair with or accept connection requests from an unknown device. This helps protect your device from harmful content. Operating the device in hidden mode is a safer way to avoid malicious software. Fast packet data High-speed packet access (HSPA, also called 3.5G) is a network service in UMTS networks and provides high-speed data download and upload. When HSPA support in the device is activated and the device is connected to a UMTS network that supports HSPA, downloading and uploading data such as e-mail and browser pages through the cellular network may be faster. For availability and subscription to data connection services, contact your service provider. USB data cable USB is compatible with devices such as a keyboard, mouse, camera, hard disk drive, printer, and scanner. Some USB devices may require additional support software, which is usually included with the device.

For more information about device-specific software, see the manufacturer's instructions. Connect devices using the USB data cable Connect a compatible USB data cable to a USB port in the device and in your Nokia Booklet 3G. To avoid corrupting data, do not remove the USB data cable when data is being transferred. waves, they do not need to be in direct line-of-sight. However, they must be within 10 metres (33 feet) of each other, although the connection may be subject to interference from obstructions such as walls or from other electronic devices. This device is compliant with Bluetooth Specification 2.1 + EDR supporting the following profiles: advanced audio distribution, audio/video remote control, basic imaging, file transfer, dial-up networking, fax, generic access, generic object exchange, hard copy cable replacement, human interface device, object push, personal area networking, service discovery application, serial port, headset, and hands-free. To ensure interoperability between other devices supporting Bluetooth technology, use Nokia approved accessories for this model. Check with the manufacturers of other devices to determine their compatibility with this device. Features using Bluetooth technology increase the demand on battery power and reduce the battery life.

When the device is locked, only connections to authorised devices are possible. To protect your privacy, deactivate Bluetooth when not using it. Security tips When you are not using Bluetooth connectivity, deactivate it. Press fn + F10, and select the Bluetooth icon. If you have activated flight mode, Bluetooth connectivity is deactivated.

10 © 2009 Nokia. All rights reserved. Internet Activate connections In the connections dialog, you can view and select connections to use. Select the connections dialog icon at the bottom right of the display. If no connections are available, to activate a connection method, press fn + F10.

11 5. Internet Browse the internet With your device, you can access the internet. You can connect to the internet using an available wireless LAN (WLAN) or a 3G network, with a SIM card provided by your network service provider. Connect to the internet 1 Press fn + F10 and select a connection method (3G or WLAN). 2 To view the av Ovi Maps is free of charge. However, data transfer costs may apply if you establish an internet connection to synchronise your Nokia Booklet 3G with Ovi Maps. For information about data transmission charges, contact your network service provider. Tips on creating a GPS connection Initially your device must receive signals from at least four satellites to be able to calculate your location. When the initial calculation has been made, it may be possible to continue calculating your location with three satellites. However, the accuracy is generally better when more satellites are found.

Establishing a GPS connection may take from a couple of seconds to several minutes. Establishing a GPS connection in a vehicle may take longer. If no satellite signal can be found, consider the following: If you are indoors, go outdoors toattery icon at the bottom right of the display, or press the power button. Purchase a new battery Your device notifies you when you need to purchase a new battery. You can purchase a new battery only in a certified Nokia Store. To check the location of your nearest Nokia Store, see www.nokia.com. © 2009 Nokia. All rights reserved.

15 16 Troubleshooting Q: How do I wake my device from sleep mode if the lid is open? A: Double-tap on either side of the touch pad. Q: How do I wake my device from hibernation mode? A: Press and hold the power key for about 3 seconds. If this does not help, the operating system may have stopped responding, and you cannot use your device. To switch off the device, press and hold the power key for at least 4 seconds. If the device still does not respond, remove and reinsert the battery, and press the power key to restart the device.

Q: What should I do if the operating system stops working, or my device does not respond? A: To switch off the device, press the power key for at least 4 seconds. Q: Why can't my device establish a GPS connection? A: Establishing a GPS connection may take from a couple of seconds to several minutes. Establishing a GPS connection in a vehicle may take longer. If you are indoors, go outdoors to receive a better signal. If you are outdoors, move to a more open space.

Ensure that your hand does not cover the GPS antenna of your device. If the weather conditions are bad, the signal strength may be affected. Some 11. Troubleshooting To view frequently asked questions about your device, see the product support pages at www.nokia.com/support. Q: What is my password for the lock, PIN, or PUK codes? A: The default lock code is 12345.



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This requirement applies in the European Union. Do not dispose of these products as unsorted municipal waste. For more environmental information, see the product Eco-Declarations at www.nokia.com/environment. Additional safety information Small children Your device and its accessories are not toys. They may contain small parts.

Keep them out of the reach of small children. · 20 © 2009 Nokia. All rights reserved. Additional safety information Operating environment Hearing aids Some digital wireless devices may interfere with some hearing aids. 21 Vehicles RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles such as electronic fuel injection, electronic antilock braking, electronic speed control, and air bag systems.

For more information, check with the manufacturer of your vehicle or its equipment. Only qualified personnel should service the device or install the device in a vehicle. Faulty installation or service may be dangerous and may invalidate your warranty. Check regularly that all wireless device equipment in your vehicle is mounted and operating properly. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or accessories.

Remember that air bags inflate with great force. Do not place your device or accessories in the air bag deployment area. Switch off your device before boarding an aircraft. The use of wireless teledevices in an aircraft may be dangerous to the operation of the aircraft and may be illegal. Potentially explosive environments Switch off your device in any area with a potentially explosive atmosphere. Obey all posted instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or death. Switch off the device at refuelling points such as near gas pumps at service stations. Observe restrictions in fuel depots, storage, and distribution areas; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often, but not always, clearly marked.

They include areas where you would be advised to turn off your vehicle engine, below deck on boats, chemical transfer or storage facilities and where the air contains chemicals or particles such as grain, dust, or metal powders. You should check with the manufacturers of vehicles using liquefied petroleum gas (such as propane or butane) to determine if this device can be safely used in their vicinity. Certification information (SAR) This mobile device meets guidelines for exposure to radio waves. Your device model can act as a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health. Normal use position of the device This device meets RF exposure guidelines when used in the illustrated normal use position, in direct contact with the body. Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device, because information stored on them may be erased.

Medical devices Operation of radio transmitting equipment may interfere with the function of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine whether they are adequately shielded from external RF energy. Switch off your device when regulations posted instruct you to do so. Hospitals or health care facilities may use equipment sensitive to external RF energy. Implanted medical devices Manufacturers of medical devices recommend a minimum separation of 15.

3 centimetres (6 inches) between a wireless device and an implanted medical device, such as a pacemaker or implanted cardioverter defibrillator, to avoid potential interference with the medical device. Persons who have such devices should: · · · Always keep the wireless device more than 15.3 centimetres (6 inches) from the medical device. Switch the wireless device off if there is any reason to suspect that interference is taking place. Follow the manufacturer directions for the implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider. © 2009 Nokia. All rights reserved. 21 22 MANUFACTURER'S LIMITED WARRANTY uninterrupted. For information on what you should do in the case of an error therein, consult the warranty offered by the creator and manufacturer of the software operating system. As far as your national laws permit, the Warranty Period will not be extended or renewed or otherwise affected due to subsequent resale, Nokia authorised repair, or replacement of the Product. However, original parts that are repaired or replacement parts that are installed as part of the authorised warranty service and during the Warranty Period will be warranted for the remainder of the original Warranty Period or for sixty (60) days from the date of repair or replacement, whichever is longer. How to get your warranty service If you suspect that your Product is experiencing an issue which would require remedial action, go to www.nokia.com/support, and follow the instructions on how to troubleshoot the suspected issue and how to proceed thereafter.

Alternatively, you can call a Nokia call centre (national or premium rates may apply) for assistance. If you call a Nokia call centre or use other available support, make sure you have the following information readily available: · · · Your name, address, telephone number, and other contact information from where you can be contacted; The exposure guidelines employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 watts/kilogram (W/kg) averaged over ten grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. When used in the normal use position, that is in direct contact with the body (as illustrated above), this device meets the ICNIRP exposure guidelines. MANUFACTURER'S LIMITED WARRANTY Note: This Manufacturer's Limited Warranty ("MLW") does not affect your legal (statutory) rights under your applicable national laws relating to the sale of consumer products. Nokia Corporation ("Nokia") provides this MLW with respect to the Nokia hardware product(s) included in the sales package ("Product") purchased by you. Nokia warrants to you that during the warranty period, Nokia or a Nokia authorised service provider will in a commercially reasonable time and free of charge remedy hardware defects in materials, design, and workmanship by repairing your Product or, should Nokia in its discretion deem it necessary, replacing the Product in accordance with this MLW.



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Note that Nokia is not the creator or manufacturer of the software operating system and does not warrant to you that the software operating system will be error free or its use The Product type, name, model number, Product code, and serial number; Time and place of purchase, as well as the name of the retailer from whom the Product was originally purchased; and · A short description of the issue affecting your Product. Any claim under this Limited Warranty is subject to you notifying Nokia or a Nokia authorised service partner of the alleged issue within a reasonable time of it having come to your attention and in any event no later than before the expiry of the Warranty Period. Follow all instructions given to you by the Nokia call centre agent, other Nokia service representative, or which you find on www.nokia.com/support.

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7. This MLW does not cover pixel defects in the Product display that are within the scope of industry standards. For more information on pixel defects and industry standards, go to www.nokia.com/support.

8. This MLW is not enforceable if the Product has been opened, modified or repaired by anyone other than an authorised service centre, if it is repaired using unauthorised spare parts, or if the Product's serial number, the mobile accessory date code or the IMEI number has been removed, erased, defaced, altered or are illegible in any way and this shall be determined in the sole discretion of Nokia. 23 9. This MLW is not enforceable if the Product has been exposed to moisture, to dampness or to extreme thermal or environmental conditions or to rapid changes in such conditions, to corrosion, to oxidation, to spillage of food or liquid or to influence from chemical products. 10.

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