Kobo E-reader　N416

WELCOME TO YOUR KOBO EREADER

Thank you for purchasing a Kobo eReader. We'd like to introduce you to your eReader by providing a brief overview and highlighting the basic features of your new device.

You can exit this Help Guide by using the button labeled "BACK" on the left-hand edge of the device. To turn to the next page, click right on the Directional Pad.

If you prefer to read the Kobo eReader's Help Guide side-by-side with your device, you can download and print a copy of it by visiting:
koboereader.com/downloads/

GETTING STARTED WITH YOUR EREADER

If you haven't done so already, take a look at the QuickStart Guide included inside your Kobo eReader package. You'll find your QuickStart Guide and a USB cable tucked into the right panel of your box - simply lift the flap and pull out the paper tray.

Inside the QuickStart Guide you'll find easy to follow instructions for setting up your eReader. You can also refer to the instructions below.

> TIP: Plugging in your eReader to your computer or laptop's USB port will charge the eReader. The eReader's LED indicator light will turn red when fully charged.

CAUTION

There is a risk of explosion if the battery is replaced with an incorrect type. We have sealed the battery for your own safety. Please remember to follow local/state guidelines for disposal of used batteries.

SETTING UP YOUR EREADER

1. **Plug Your Kobo eReader Into Your Computer**

   Using the supplied USB cable, plug your Kobo eReader into the USB port on your computer. Plugging your Kobo eReader into your computer will also charge the battery; no separate charger is required.

2. **Download Kobo Desktop Application**

   Ensure your computer is online and connected to the Internet. After you plug your Kobo eReader into your computer, the installation will begin.

   - **Windows XP/Vista/7:** Follow the prompt instructions to open the eReader's folder. Open the "Desktop Installers" folder. Find the "Windows" folder and double-click the "DesktopInstaller.exe" file inside. Follow the instructions to download and install the latest version of the Kobo Desktop Application.
   - **Mac OS X:** The eReader will mount in your Finder application. Open the "Desktop Installers" folder. Find the "Mac OS X" folder and double-click the "DesktopInstaller.app" file inside. This will download the latest version of the Kobo Desktop Application for Mac OS X. Follow the onscreen instructions to install the software by dragging-and-dropping the Kobo Desktop Application to your Applications folder.

3. **Open the Kobo Desktop Application and Create a FREE Account or Sign In to Your Existing Account**

   Once installed, open the Kobo Desktop Application:

   - **Create an account:** If you are new to Kobo, you can create an account. Simply follow the instructions in the Create Account window.
   - **Have an account?** If you already have a Kobo account, you can sign in using your existing username and password.
   - **Want to get more eBooks?** Simply click on the Store button in the Desktop Application to search or browse our extensive catalog of titles, including a huge selection of Free eBooks, Best Sellers, New Releases, Magazines, Newspapers and more.

4. **Unplug your Kobo eReader and start reading.**

   Unplug your Kobo eReader and start reading one of the 100 free eBooks included, or visit the Kobo store to download more at: www.kobobooks.com

NAVIGATING YOUR EREADER

You can navigate your Kobo eReader using the 5-way Directional Pad (D-Pad) and the four buttons found on the left-hand edge:

 A line drawing of the eReader with numbered call-outs matching the list below.

1. **Power Button:** Turns eReader on and off.
2. **Directional Pad (D-Pad):** Navigates and pages using forward and backward. Also, move up and down, or use center to select.
3. **Home Button:** Returns to your I'm Reading homepage.
4. **Menu Button:** Accesses your Library, System and Display Settings, and Help.
5. **Display Button:** Changes fonts and font sizes.
6. **Back Button:** Jumps back to previous section or screen.
7. **SD Card Storage:** Adds storage to your Kobo eReader using an SD Memory Card (up to 4 GB).
8. **Status Light Indicator:** Indicates whether your eReader us On, Off or Charging.
9. **USB Power and Data:** Charges and transfers eBooks to your eReader.
10. **Reset Button:** Restarts the device when a thin, blunt object is inserted.

CAUTION

There is a risk of explosion if the battery is replaced with an incorrect type. We have sealed the battery for your own safety. Please remember to follow local/state guidelines for disposal of used batteries.

USING THE MENU BUTTON

You can use the "Menu" button to open and close the navigation menu. It allows you to navigate between:

- **I'm Reading:** A list of opened and newly added eBooks that is chronologically ordered. It gives you easy access to things that you are currently reading. Also referred to as your I'm Reading homepage.
- **Books:** This is where all of your eBooks are stored.
- **Documents:** This is where all your PDF documents can be found. Kobo is working continuously to add more file formats and will provide updates for your eReader to enable future enhancements.
- **Sync:** Wirelessly sync your eBooks with your Kobo account using the Bluetooth® feature on your BlackBerry® mobile smartphone.
- **Display:** Use the Display button on the left-side edge or this menu option to access your font-size and fonts settings while reading or your list preferences when browsing your library.
- **Settings:** Set Date & Time, change your Bluetooth settings or perform advanced configurations.
- **Help:** Use the Help button to access help for the page that you are viewing.

TIP: You can close the "MENU" at any time by clicking left on the D-Pad.

USING THE DIRECTIONAL PAD

To select items, move the Directional Pad (D-Pad) up, down, left or right to highlight your choice; then press the center to select.

When reading, you can use the left or right buttons to move forward or backward, page by page.

> TIP: When reading, you can increase or your font-size by clicking up or down on the Directional Pad.

THE I'M READING PAGE

The I'm Reading page shows you a list of opened eBooks and newly added items, and is ordered chronologically with your last read eBook / subscription first.

Clicking on an eBook will bring you back to the last page you were reading.

NAVIGATING YOUR
I'M READING LIST

You can use the up and down directions on the D-Pad to move up and down the list. The right- and left-directions move to the next and previous pages, respectively.

> TIP: You can navigate to the quick-nav bar at the top of the page to get directly to your eBooks or Documents. If the option is grayed out, it is not available (e.g., if "DOCUMENTS" is in gray, you do not have any PDF documents loaded onto the device).

REMOVING ITEMS FROM I'M READING

You can remove items from your I'm Reading list by signing into your account using the Kobo BlackBerry or Desktop Application, removing the book from I'm Reading and then syncing the device.

YOUR BOOKS PAGE

"BOOKS" displays both purchased and free eBooks. All of the eBooks available on your device will appear in your "BOOKS" section.

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NAVIGATING YOUR BOOKS LIST

You can use the up and down directions on the D-Pad to move up and down the list. The right- and left-directions move to the next and previous pages, respectively.

> TIP: You can navigate to the quick-nav bar at the top of the page and move directly to the first entry of the highlighted options. If the option is grayed out, it is not available in your library (e.g., if the letter "E" is not available in "BOOKS, BY TITLE", you do not have eBooks beginning with the letter "E".)

CHANGING THE BOOKS PAGE SORT ORDERING

You can change the sort order of your Books by clicking the "MENU" button and using the D-pad to select:

- **By Title:** Sorts Books alphabetically, by title.
- **By Author:** Sorts Books alphabetically, by Author surname.
- **By Last Read:** Sorts Books by date last opened.

CHANGING THE DISPLAY OF YOUR BOOKS

You can change the way the Books section is shown by clicking the "DISPLAY" button and using the D-Pad to select one of the following options:

- **Covers and Text:** Shows cover, title, author and status in a concise list.
- **Covers Only:** Shows your eBooks by cover, using a visual bookshelf.
- **Text Only:** Shows your eBooks by title and author, using a text-only listing.

READING YOUR EBOOKS

Within an eBook, you can use the right- and left- directions on the D-Pad to go to the next and previous pages, respectively.

TIP: You can change the font-size by using the up- and down- directions on the D-Pad.

TIP: You can open the "MENU" by clicking the center of the D-Pad.

TIP: You can close the "MENU" at any time by clicking left on the D-Pad.

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BOOKMARKING

The Kobo eReader always bookmarks the page you last read. When you open the book again, you are returned to the same place where you last left off reading.

NAVIGATING YOUR EBOOK

You can use the "MENU" button to access:

- **Next Chapter:** Goes to the beginning of the next chapter.
- **Table of Contents:** Goes to the Table of Contents where you can select a specific chapter from the eBook.
- **Previous Chapter:** Goes to the beginning of the previous chapter.
- **Overview:** Goes to the eBook's synopsis page.

CHANGING YOUR READING PREFERENCES

You can adjust the size of the text to suit how you read by pressing the "DISPLAY" button — you have a choice of five sizes for reading content on your Kobo eReader.

TIP: You can change the font-size by using the up- and down- directions on the D-Pad.

NOTE: You cannot change the text sizes on menus, or on Kobo eReader screens, such as the I'm Reading screen or the Books screen.

You can also adjust the typeface to suite your reading preferences, with a choice of either a Serif font or a Sans Serif font.

TIP: You can close the "DISPLAY" menu at any time by clicking left on the D-Pad.

EBOOK OVERVIEW

The book overview page gives a brief synopsis of the eBook's content.

NOTE: Availability of overview information is subject to the software used to author the eBook. It may not be available.

TIP: You can start reading the book by clicking the center of the D-Pad or paging "NEXT" at the last page of the Overview.

TIP: If the book has already been open, clicking the center of the D-Pad returns you to the most recent page.

EBOOK TABLE OF CONTENTS

You can navigate the eBook's Table of Contents using the D-Pad. Selecting a chapter using the center D-Pad button will take you to the start of the chapter.

TIP: You can return to the current page of the eBook by using the "MENU" button and selecting "RETURN TO READING".

YOUR DOCUMENTS PAGE

When you connect your Kobo eReader to your personal computer or laptop, you can drag-and-drop PDF documents onto the device. Your files can be found in the "DOCUMENTS" section of the eReader.

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NAVIGATING YOUR DOCUMENTS

You can use the up and down directions on the D-Pad to move up and down the list. The right- and left-directions move to the next and previous pages, respectively.

TIP: You can navigate to the quick-nav bar at the top of the page and move directly to the first entry of the highlighted options. If the option is grayed out, it is not available in your library (e.g., if the letter "E" is not available in DOCUMENTS, BY FILE NAME, you do not have documents beginning with the letter "E" in their file name).

CHANGING THE DOCUMENTS PAGE SORT ORDERING

You can change the sort order of your PDF documents by clicking the "MENU" button and using the D-pad to select from one of the following options:

- **By File Name:** Sorts documents alphabetically, by name of file.
- **By Date Added:** Sorts documents by date added.
- **By Last Read:** Sorts documents by date last opened.

READING YOUR DOCUMENTS

Within a document, you can use the right- and left- directions on the D-Pad to go to the next and previous pages, respectively.

If the document's edges exceed the available screen real-estate, the eReader enters into "Panning" mode. You can use the D-Pad to pan across the document until you reach the outer edge. Clicking in that direction will either page to the next or previous page.

TIP: You can page through you document using the up- and down- directions on the D-Pad.

TIP: You can open the "MENU" by clicking the center of the D-Pad.

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BOOKMARKING

The Kobo eReader always bookmarks the page you last accessed. When you open the document again, you are returned to the same place you last left off.

NAVIGATING YOUR DOCUMENTS

If the PDF file supports it, you can use the "MENU" button on the left-edge to access:

- **Next Section:** Goes to the beginning of the next section.
- **Table of Contents:** Goes to the Table of Contents, where you can select a specific section (if available) from the document.
- **Previous Section:** Goes to the beginning of the previous section.
- **Overview:** Goes to the document's synopsis page.

  NOTE: The above functionality is only available on PDFs with embedded section data.

CHANGING YOUR DOCUMENT PREFERENCES

You can use the "DISPLAY" button to change the following display preferences:

- **Magnification** allows you to toggle between:
  - **Whole Page:** Fits the entire page of the to eReader's screen.
  - **100%:** Fits the pdf document to the screen width of the eReader.
  - **125%:** Magnifies the PDF document 125%.
  - **150%:** Magnifies the PDF document 150%.
  - **175%:** Magnifies the PDF document 175%.
  - **200%:** Magnifies the PDF document 200%.
- **Orientation** allows you to toggle between:
  - **Portrait:** The document is oriented to display while the device is held in portrait mode.
  - **Landscape:** Document is oriented to display while the device is held in landscape mode.

TIP: You can close the "DISPLAY" menu at any time by clicking left on the D-Pad.

YOUR DOCUMENT OVERVIEW

The Document Overview page gives a brief synopsis of the Document's content.

NOTE: Availability of overview information is subject to the software used to author the document. It may not be available.

TIP: You can start reading the book by clicking the center of the D-Pad or paging "NEXT" at the last page of the Overview.

TIP: If the book has already been open, clicking the center of the D-Pad returns you to the most recent page.

SYNCING YOUR EREADER USING BLUETOOTH®

You can connect your Kobo eReader to your BlackBerry® smartphone using Bluetooth wireless technology. You can send Kobo purchased eBooks directly to your eReader and sync your bookmarks back to your account.

DOCUMENT TABLE OF CONTENTS

You can navigate the Document's Table of Contents using the D-Pad. Selecting a section using the center D-Pad button will take you to the start of the chapter.

NOTE: Table of Contents are only available to documents that support sections.

TIP: You can return to the current page of the eBook by using the "MENU" button and selecting "RETURN TO READING".

PAIRING A NEW DEVICE OVER BLUETOOTH®

In order to wirelessly transfer your eBooks to your Kobo eReader, you will need to "pair" your eReader with your BlackBerry smartphone. Pairing enables the eReader and smartphone to securely communicate.

To pair device:

1. Using your BlackBerry, download the latest Kobo Mobile Application from http://koboBooks.com/blackberry/.
2. Install the Kobo Application for BlackBerry onto your phone.
3. Open the Kobo application on your BlackBerry. Create an account, or sign in using an existing Kobo account.
4. On your BlackBerry, go to the "MORE" section in the application and select "Sync with Kobo eReader".
5. Turn on your Kobo eReader.
6. Click the "MENU" button on the left-hand side and select the "Sync" option.
7. Follow the onscreen instructions on your eReader to pair your eReader with your BlackBerry.
8. On your BlackBerry, click "PAIR MY DEVICE NOW".

Only eBooks that have been marked "Available Offline" in your BlackBerry will be transferred automatically to your eReader. To see if your eBook is offline, go to your I'm Reading list.

NOTE: Downloading of the Kobo mobile application and Offline Reading requires wireless data. Carrier charges may apply.

MANAGING YOUR SETTINGS

Use the Kobo eReader Settings page to manage Date and Time, review device information and access advanced Bluetooth® settings.

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The Bluetooth word mark and logo are registered trademarks and are owned by the Bluetooth SIG, Inc.

SETTINGS OVERVIEW

The "OVERVIEW" page shows useful account and device status. The following items are displayed:

- **Email:** This is the email address to which your Kobo eReader is registered. Any content purchased from Kobo is associated with this account.
- **Onboard Storage:** This is the amount of space used to store eBooks and documents on the device.
- **Software Version:** This is the version number and build date of the eReader's firmware. Use this to determine if you need to update the software of your Kobo eReader by comparing it online when you are notified of an update.
- **Bluetooth MAC address:** This the unique hardware ID of the device required for Bluetooth wireless transfer.

BLUETOOTH®: PAIRING ANOTHER DEVICE

The "Bluetooth Device Summary" shows the current BlackBerry smartphone the eReader was paired with. Pairing enables the eReader and smartphone to securely communicate.

The Kobo eReader can only be paired to one BlackBerry device at a time. **Pairing a new device will erase all Kobo purchased items and replace it with locally stored items from the new phone.**

To pair another device:

1. Using your BlackBerry, download the latest Kobo Mobile Application from http://koboBooks.com/blackberry/.
2. Install the application.
3. Start the application and create an account, or sign in using an existing Kobo account.
4. Go to the "Sync with Kobo eReader" item in the "MORE" section of the application.
5. On your Kobo eReader, click the "MENU" button on the left-hand side and go to "SETTINGS".
6. Navigate to the "Bluetooth Settings" and select "PAIR ANOTHER DEVICE". You will be required to confirm this action.
7. On your BlackBerry, click "PAIR MY DEVICE NOW" and follow the on screen prompts.
8. Any eBooks that have been marked for "Offline Reading" in your BlackBerry will be transferred automatically to your eReader.

   NOTE: Downloading of the Kobo mobile application and Offline Reading requires wireless data. Carrier charges may apply.

DATE & TIME SETTINGS

Setting the Date and Time accurately will ensure the proper the updating of bookmarks between your Kobo eReader and your Kobo account.

The Date & Time settings screen displays the current Date, Time, Timezone and Daylight Savings Time settings.

You can change these values by clicking the "SET DATE & TIME" option.

ADVANCED SETTINGS

The Advanced Settings screen allows the user to perform a Factory Restore of the device. Performing a factory restore will:

- Remove all purchased content.
- Remove all third-party eBooks and documents loaded into the eReader's memory.
- Restore all setting to their factory defaults.
- De-register any mobile phone associated with the Device.
- De-register the eReader with any Kobo user-account.
- De-authorize the eReader from and Adobe ID user-account.

ABOUT THE KOBO EREADER

DESIGN

Ian Barlow
Pamela Hilborn
Jeff Howard
Tai Toh

ENGINEERING

Fred Atangan
Robert Beghian
Lee Chew
Louis Philippe Gagnon
Sameer Hasan
Nazuk Jain
Dan Leibu
Jean-Philippe Lemieux
David Lifshitz
Sergey Perunov
Rollin Su
Edwin Sum
George Talusan
Reilly Watson
Felix Wong
Corby Ziesman
Rob Zuber

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Licenses - LGPL

This software was built using the following tools in accordance to the licenses below:

- libiconv-1.13.1 - LGPL - indirect linking dependency
- gettext-0.17 - LGPL - indirect linking dependency
- glib-2.22 - LGPL - dependency for obex-data-server, dbus-glib
- libusb-0.1.12 - LGPL - dependency for obex-data-server
- openobex-1.3 - LGPL - dependecy for obex-data-server
- qt-embedded-4.5.2 - LGPL - hard linked dependency
- qtiocompressor-2.3 - LGPL - hard linked dependency
- qca-2.0.2 - LGPL - hard linked dependency
- qca-ossl - LGPL - hard linked dependecy

GNU Lesser General Public License

Version 2.1, February 1999

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>
> [This is the first released version of the Lesser GPL. It also counts as the successor of the GNU Library Public License, version 2, hence the version number 2.1.]

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Finally, software patents pose a constant threat to the existence of any free program. We wish to make sure that a company cannot effectively restrict the users of a free program by obtaining a restrictive license from a patent holder. Therefore, we insist that any patent license obtained for a version of the library must be consistent with the full freedom of use specified in this license.

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For example, on rare occasions, there may be a special need to encourage the widest possible use of a certain library, so that it becomes a de-facto standard. To achieve this, non-free programs must be allowed to use the library. A more frequent case is that a free library does the same job as widely used non-free libraries. In this case, there is little to gain by limiting the free library to free software only, so we use the Lesser General Public License.

In other cases, permission to use a particular library in non-free programs enables a greater number of people to use a large body of free software. For example, permission to use the GNU C Library in non-free programs enables many more people to use the whole GNU operating system, as well as its variant, the GNU/Linux operating system.

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"Source code" for a work means the preferred form of the work for making modifications to it. For a library, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the library.

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a) The modified work must itself be a software library.

b) You must cause the files modified to carry prominent notices stating that you changed the files and the date of any change.

c) You must cause the whole of the work to be licensed at no charge to all third parties under the terms of this License.

d) If a facility in the modified Library refers to a function or a table of data to be supplied by an application program that uses the facility, other than as an argument passed when the facility is invoked, then you must make a good faith effort to ensure that, in the event an application does not supply such function or table, the facility still operates, and performs whatever part of its purpose remains meaningful.

(For example, a function in a library to compute square roots has a purpose that is entirely well-defined independent of the application. Therefore, Subsection 2d requires that any application-supplied function or table used by this function must be optional: if the application does not supply it, the square root function must still compute square roots.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Library, and can be reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Library, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Library.

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This option is useful when you wish to copy part of the code of the Library into a program that is not a library.

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- bluez-4.5.3 - GPL - communication through IPC/named pipes via dbus-1.2.4.6
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- expat-2.0.1 - MIT - indirect linking dependency
- libxml2 - MIT

Expat XML Parser

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libxml2

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This software was built using the following tools in accordance to the licenses below:

- libzip

libzip

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful

interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that
- to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. To maintain compliance with FCC RF exposure compliance requirements, please avoid direct contact to the transmitting antenna during transmitting.

Industry Canada Statement

This device complies with **RSS-210** of the Industry Canada Rules. Operation is subject to the following two conditions:

1. this device may not cause interference and
2. this device must accept any interference, including interference that may cause undesired operation of the device

IMPORTANT NOTE:

IC Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with IC RF exposure compliance requirements, please follow operation instruction as documented in this manual.

IC Notice (Canada Only):

Kobo e-Reader N416 is classified by the Industry Canada (IC) Interference-Causing Equipment Standard #3 (ICES-003) as Class B digital devices.

This Calss B digital apparatus meets the requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la Classe B (ou Classe A, si ainsi indiqué surl'étiquette d'enregistrement) respecte toutes les exigences du Reglement sur le Materiel Brouilleur du Canada.

This device has been designed to operate with an antenna having a maximum gain of 2.02dBi.
Antenna having a higher gain is strictly prohibited per regulations of Industry Canada. The required antenna impedance is 50 ohms.

To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the EIRP is not more than required for successful communication.

CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

Europe – EU statement

This device complies with the essential requirements of the R&TTE Directive 1999/5/EC. The following test methods have been applied in order to prove presumption of conformity with the essential requirements of the R&TTE Directive 1999/5/EC:
EN 60950-1: 2001
EN 50371
EN 300 328
EN 301 489-1/-17
This device intended for use in all EU member states and EFTA countries, except in France and Italy where restrictive use applies.

In Italy the end-user should apply for a license at the national spectrum authorities in order to obtain authorization to use the device for setting up outdoor radio links and/or for supplying public access to telecommunications and/or network services.

This device may not be used for setting up outdoor radio links in France and in some areas the RF output power may be limited to 10 mW EIRP in the frequency range of 2454 − 2483.5 MHz. For detailed information the end-user should contact the national spectrum authority in France.

$C \epsilon$ 0 560

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[Greek]	ΣΥΜΜΟΡΦΩΝΕΤΑΙ ΠΡΟΣ ΤΙΣ ΟΥΣΙΩΔΕΙΣ ΑΠΑΙΤΗΣΕΙΣ ΚΑΙ ΤΙΣ ΛΟΙΠΕΣ ΣΧΕΤΙΚΕΣ ΔΙΑΤΑΞΕΙΣ ΤΗΣ ΟΔΗΓΙΑΣ 1999/5/ΕΚ.
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Latviski [Latvian]	Ar šo Netronixinc izgatavotāja nosaukums] deklarē, ka [type of equipment / iekārtas tips] atbilst Direktīvas 1999/5/EK būtiskajām prasībām un citiem ar to saistītajiem noteikumiem.
Lietuvių [Lithuanian]	Šiuo Netronixinc deklaruoja, kad šis [equipment type] atitinka esminius reikalavimus ir kitas 1999/5/EB Direktyvos nuostatas.
Nederlands [Dutch]	Hierbij verklaart Netronixinc dat het toestel [type van toestel] in overeenstemming is met de essentiële eisen en de andere relevante bepalingen van richtlijn 1999/5/EG.
Malti [Maltese]	Hawnhekk, Netronixinc, jiddikjara li dan [il-mudel tal-prodott] jikkonforma mal-ħtiġijiet essenzjali u ma provvedimenti oħrajn relevanti li hemm fid-Dirrettiva 1999/5/EC.
Magyar [Hungarian]	Alulírott, Netronixinc nyilatkozom, hogy a [... típus] megfelel a vonatkozó alapvetõ követelményeknek és az 1999/5/EC irányelv egyéb elõírásainak.
Polski [Polish]	Niniejszym Netronixinc oświadcza, że [nazwa wyrobu] jest zgodny z zasadniczymi wymogami oraz pozostałymi stosownymi postanowieniami Dyrektywy 1999/5/EC.
Português	Netronixinc declara que este [tipo de equipamento] está conforme com os

[Portuguese]	requisitos essenciais e outras disposições da Directiva 1999/5/CE.
sl Slovensko [Slovenian]	Netronixinc izjavlja, da je ta [tip opreme] v skladu z bistvenimi zahtevami in ostalimi relevantnimi določili direktive 1999/5/ES.
Slovensky [Slovak]	Netronixinc týmto vyhlasuje, že [typ zariadenia] spĺňa základné požiadavky a všetky príslušné ustanovenia Smernice 1999/5/ES.
fi Suomi [Finnish]	Netronixinc vakuuttaa täten että [type of equipment = laitteen tyyppimerkintä] tyyppinen laite on direktiivin 1999/5/EY oleellisten vaatimusten ja sitä koskevien direktiivin muiden ehtojen mukainen.
sv Svenska [Swedish]	Härmed intygar Netronixinc att denna [utrustningstyp] står I överensstämmelse med de väsentliga egenskapskrav och övriga relevanta bestämmelser som framgår av direktiv 1999/5/EG.

Getting Started

To get started, all you need is:

Computer with Internet Connection

- Windows XP, SP3 or later
- Mac OS X 10.5 (Intel) or later

USB cable (included in this box)

Warranty and Terms of Use

For more information on this device, including our Warranty and Terms of Use, visit **kobobooks.com/ereader**

Have Questions?

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help@kobobooks.com

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QuickStart Guide

eReading: anytime. anyplace.™

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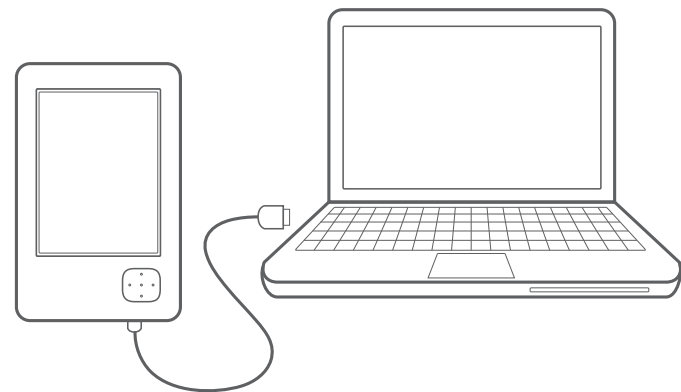
Setting Up Your Kobo eReader

1. PLUG YOUR KOBO EREADER INTO YOUR COMPUTER

Using the supplied USB cable, plug your Kobo eReader into the USB port on your computer.

Plugging your Kobo eReader into your computer will also charge the battery; no separate charger is required.

2. DOWNLOAD KOBO DESKTOP APPLICATION

Ensure your computer is online and connected to the Internet. After you plug your Kobo eReader into your computer, the installation will begin.

- **Windows XP/Vista/7:** Follow the prompt instructions to open the eReader's folder. Open the "Desktop Installers" folder. Find the "Windows" folder and double-click the "DesktopInstaller.exe" file inside. Follow the instructions to download and install the latest version of the Kobo Desktop Application.

- **Mac OS X:** The eReader will mount in your Finder application. Open the "Desktop Installers" folder. Find the "Mac OS X" folder and double-click the "DesktopInstaller.app" file inside. This will download the latest version of the Kobo Desktop Application for Mac OS X. Follow the onscreen instructions to install the software by dragging-and-dropping the Kobo Desktop Application to your Applications folder.

3. OPEN THE KOBO DESKTOP APPLICATION AND CREATE A FREE ACCOUNT OR SIGN INTO YOUR EXISTING ACCOUNT
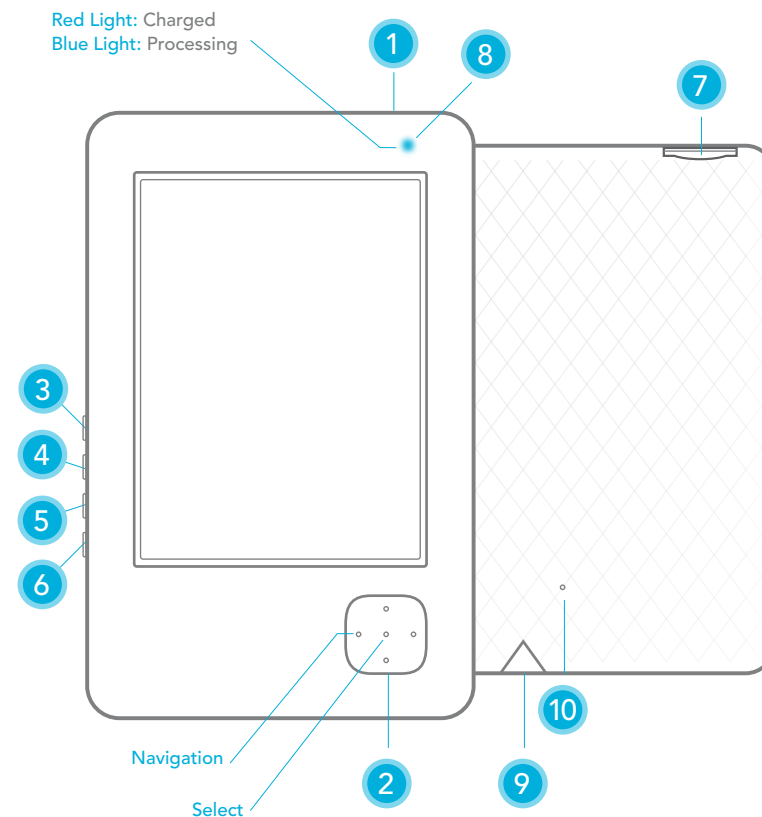
Once installed, open the Kobo Desktop Application:

- **Create an account:** If you are new to Kobo, you can create an account. Simply follow the instructions in the Create Account window.

- **Have an account?** If you already have a Kobo account, you can sign in using your existing username and password.

- **Want to get more eBooks?** Simply click on the Store button in the Desktop Application to search or browse our extensive catalog of titles, including a huge selection of Free eBooks, Best Sellers, New Releases, Magazines, Newspapers and more.

4. UNPLUG YOUR KOBO EREADER AND START READING.

Unplug your Kobo eReader and start reading one of the 100 free eBooks included, or visit the Kobo store to download more.

Your Kobo eReader

Red Light: Charged
Blue Light: Processing

Navigation

Select

1. **Power Button**
   Turns eReader on and off.

2. **Directional Pad**
   Navigates and pages using forward and backward. Also, move up and down, or use center to select.

3. **Home Button**
   Returns to your "I'm Reading" homepage.

4. **Menu Button**
   Accesses your Library, System and Display settings, and Help.

5. **Display Button**
   Changes fonts and font sizes.

6. **Back Button**
   Jumps back to previous section or screen.

7. **SD Card Storage**
   Adds storage to your Kobo eReader using an SD Memory Card (up to 4GB).

8. **Status Indicator Light**
   Indicates whether your eReader is On, Off or Charging.

9. **USB Power and Data**
   Charges and transfers books to your eReader.

10. **Reset Button**

Troubleshooting

If your Kobo eReader is not turning ON or is unresponsive, please try the following:

- Reset the device by pushing the end of a paperclip into the small hole on the back of the case (see #10 on diagram at left).

- Ensure the battery is charged by plugging the supplied USB cable into the USB port on your computer.