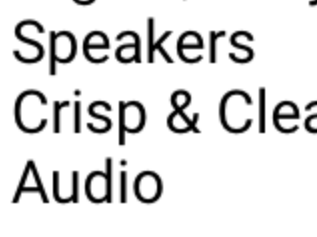


Musnap Neo C

Product Introduction

Thank you for purchasing the Musnap Neo C Smart e-Reader. This guide will help you get started quickly. Please read it carefully before operating the device.

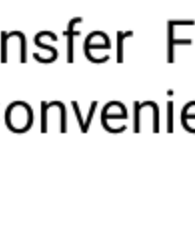
Product Features



Slim Design
Lightweight
& Portable



Quad-Core
2.0GHz
Processor



6-inch HD
Elnk Carta™
Display



High-Quality
Speakers
Crisp & Clear
Audio



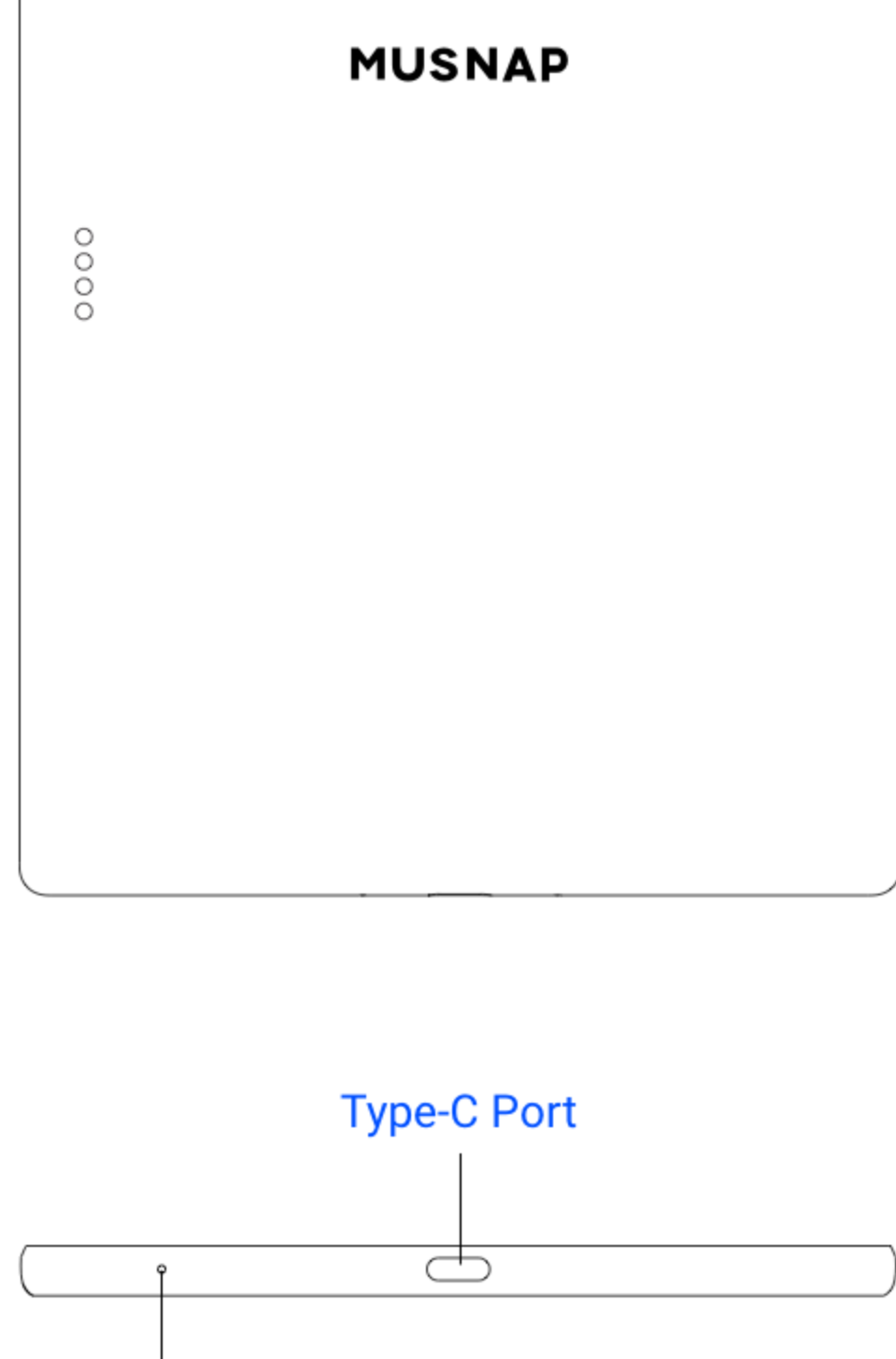
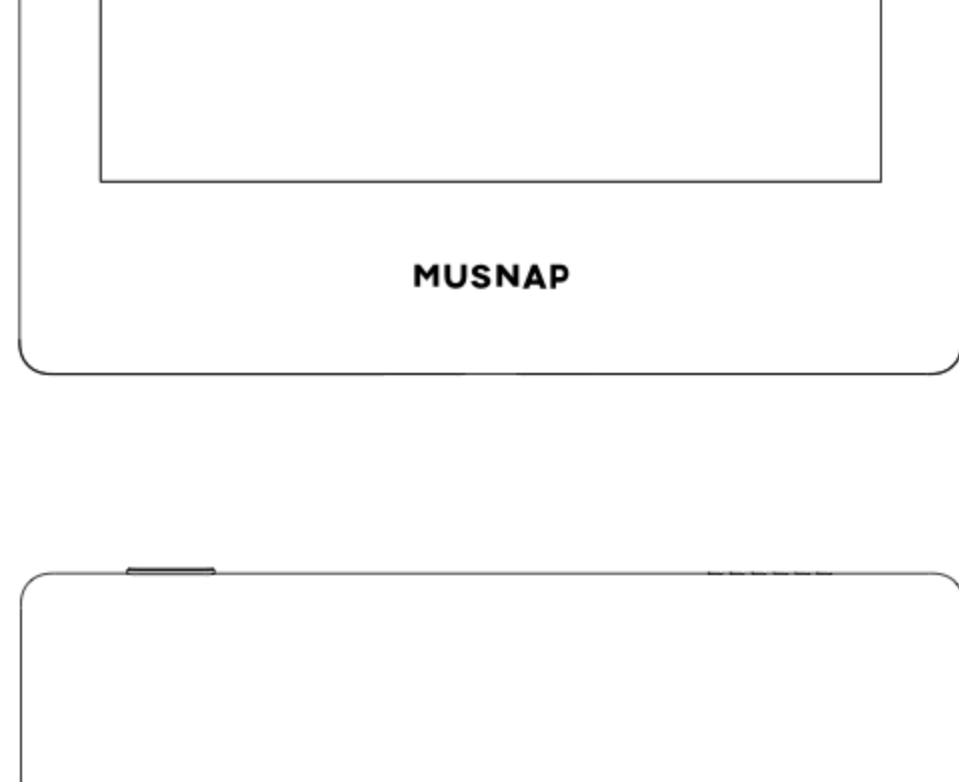
Secure
Encryption
Protection



Wireless Book
Transfer Fast
& Convenient

Product Introduction

1 Buttons



• Power Button

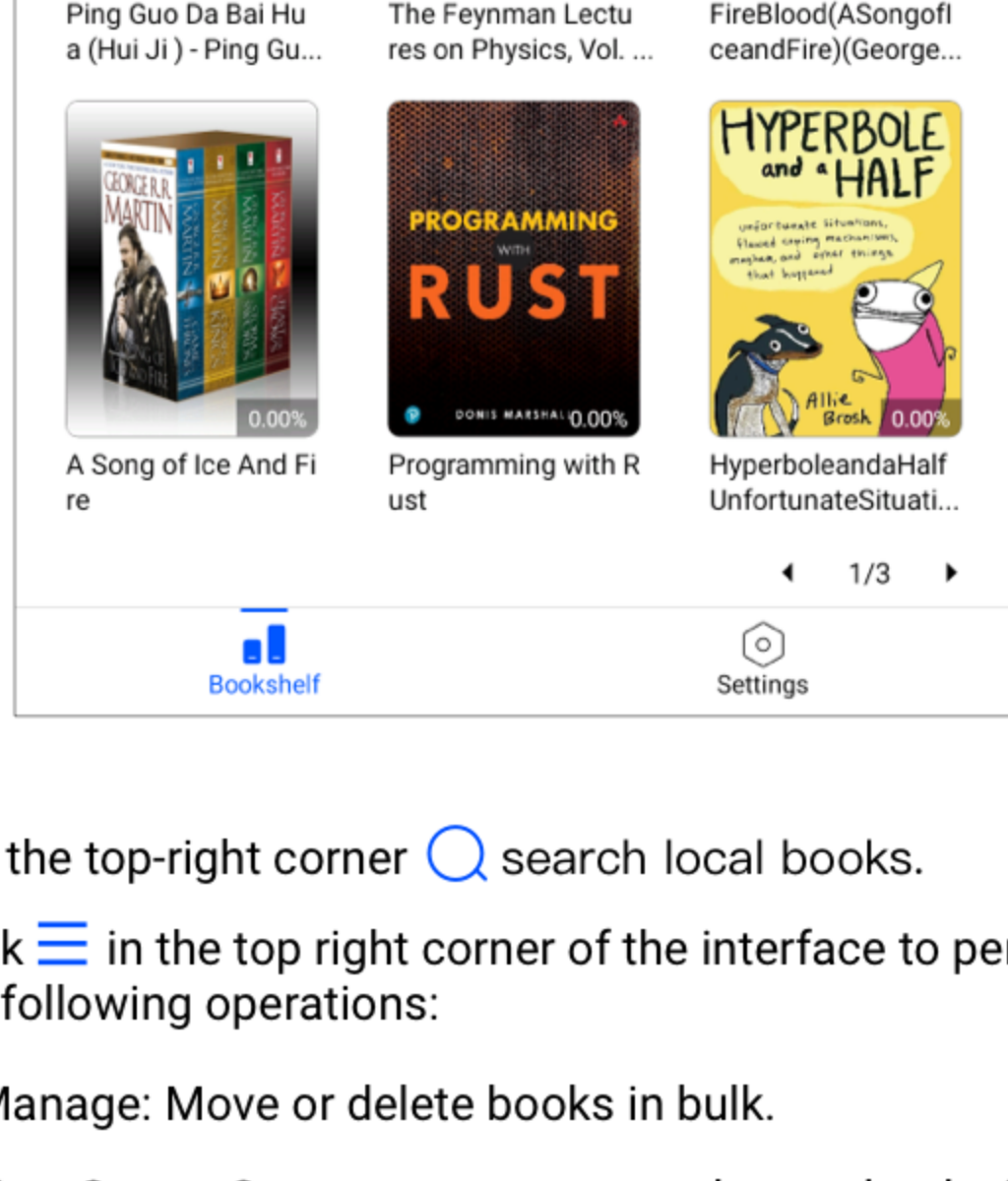
Press and hold for 2-3 seconds to turn the device on or off.

Briefly press to switch between sleep and wake modes.

• Type-C Port

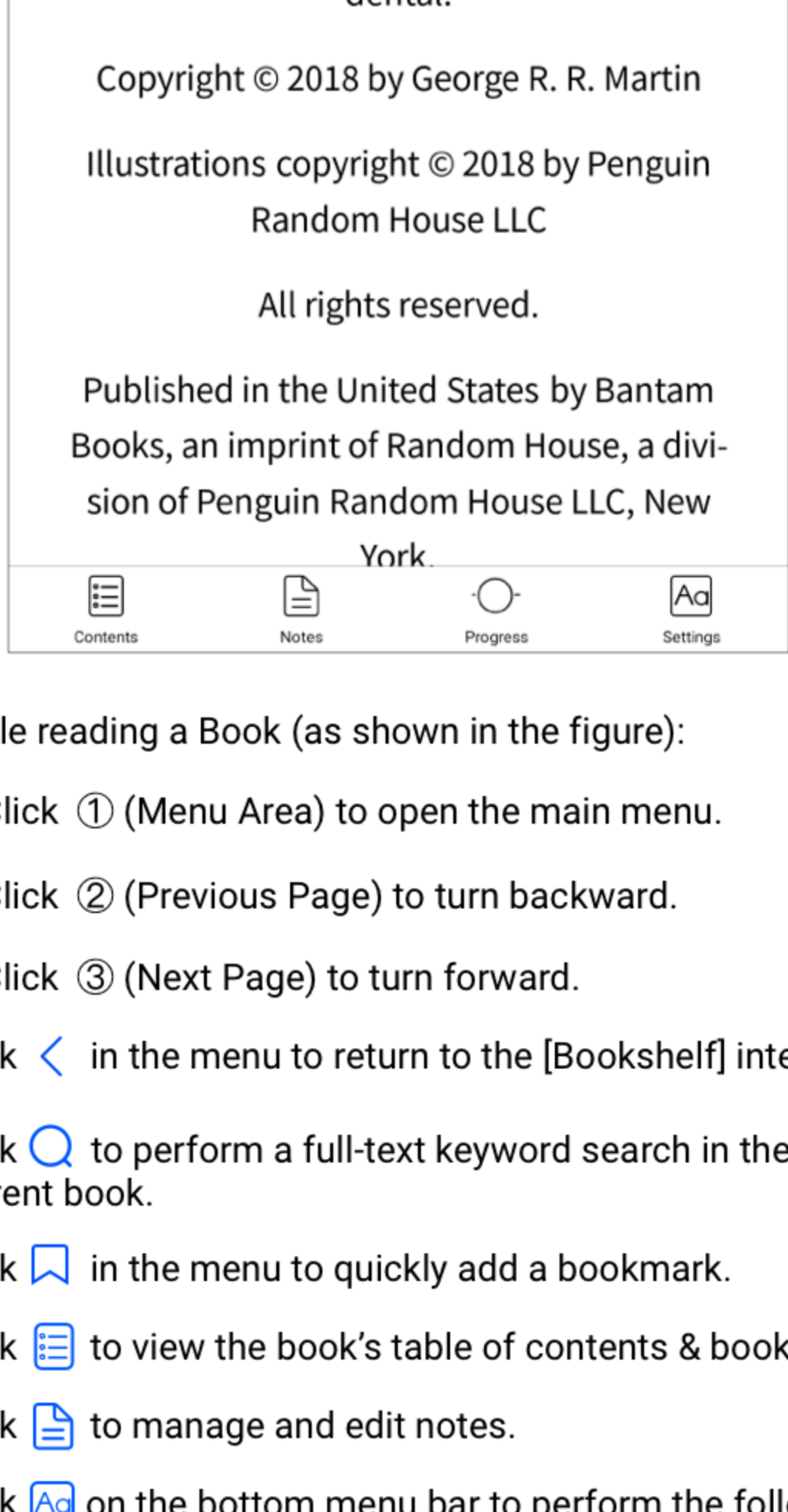
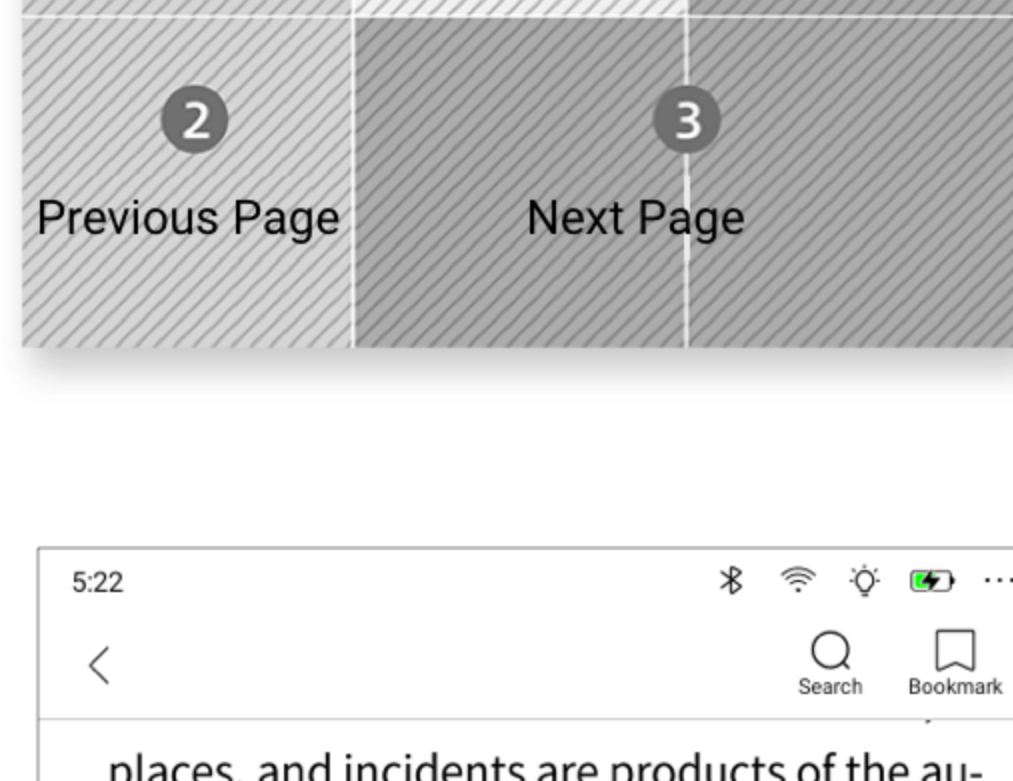
Use a data cable to connect the device to a computer or charger via this port for data transfer and charging.

2 Bookshelf



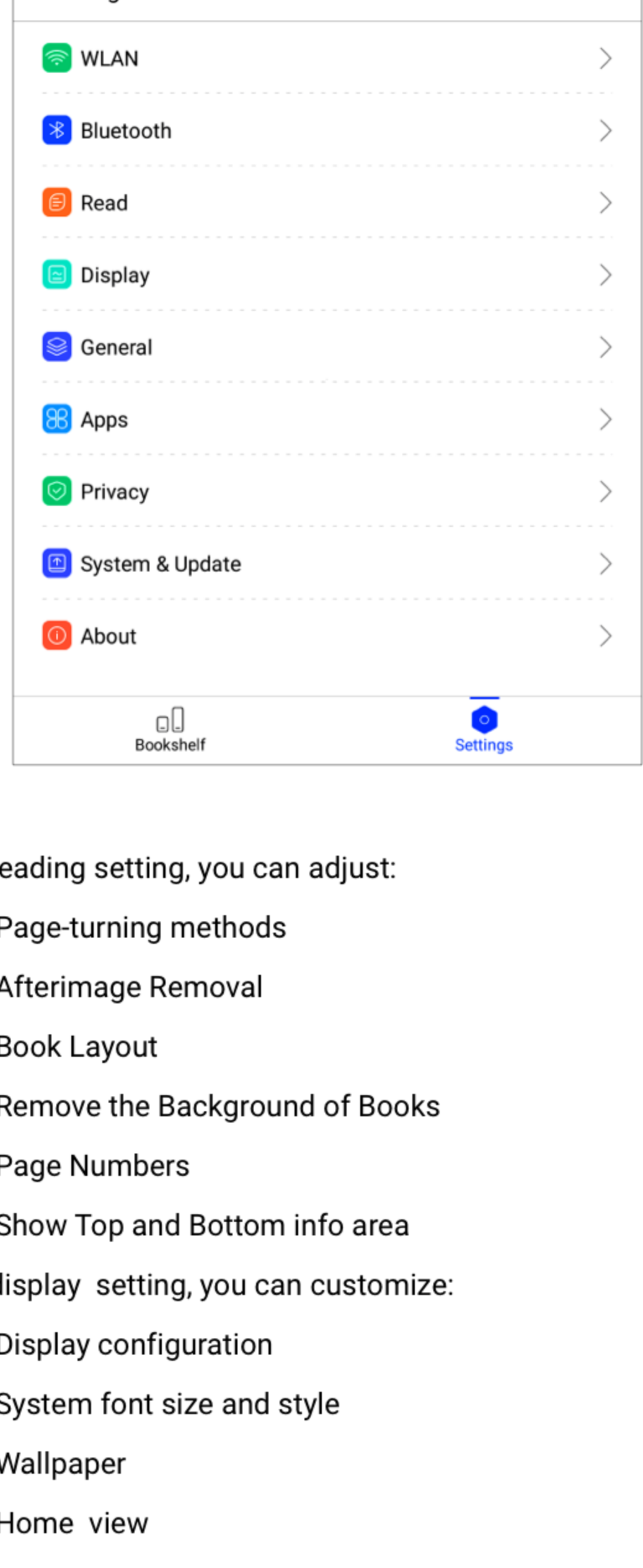
- Via the top-right corner search local books.
- Click in the top right corner of the interface to perform the following operations:
 - Manage: Move or delete books in bulk.
 - New Group: Create a new group and move books into it.
 - File Manage: View all documents stored on the device and import books from the SD card to the bookshelf.
 - Vocabulary Book: While reading, long-press a word or phrase to add it to the vocabulary book for easy review. In the vocabulary book interface, you can view words, categorize or delete them in bulk.
- Long-Press a Book on the Bookshelf to pin, move, encrypt, or delete it.

3 Reading



- While reading a Book (as shown in the figure):
 - Click ① (Menu Area) to open the main menu.
 - Click ② (Previous Page) to turn backward.
 - Click ③ (Next Page) to turn forward.
- Click in the menu to return to the [Bookshelf] interface.
- Click to perform a full-text keyword search in the current book.
- Click in the menu to quickly add a bookmark.
- Click to view the book's table of contents & bookmarks.
- Click to manage and edit notes.
- Click on the bottom menu bar to perform the following operations:
 - Universal: Adjust the font, font size, layout, display effects, and apply the settings to all books.
 - Individual: Adjust the font, font size, layout, display effects, for this book only (not saved as the Universal style).
 - Click to discard current settings and restore default preferences.
 - Click on the settings to set the page turning method, page turning animation, landscape double page turning, local book specified font, page number, information area display, and other settings
- When reading a PDF document, you can perform the following operations:
 - Click to scroll up and down the document for page-turning.
 - Click to perform OCR text recognition on scanned PDFs.
 - Click to adjust PDF settings such as watermark whitening, image enhancement, image sharpening, page purification, edge cropping, double-page right turn, or double-page left turn.
- In the pop-up menu interface, tap the middle of the screen again to exit the menu and return to full-screen reading mode.
- During reading, long-pressing the text on the screen allows you to take notes, copy, underline, search, and perform other operations on the selected text.

4 Settings



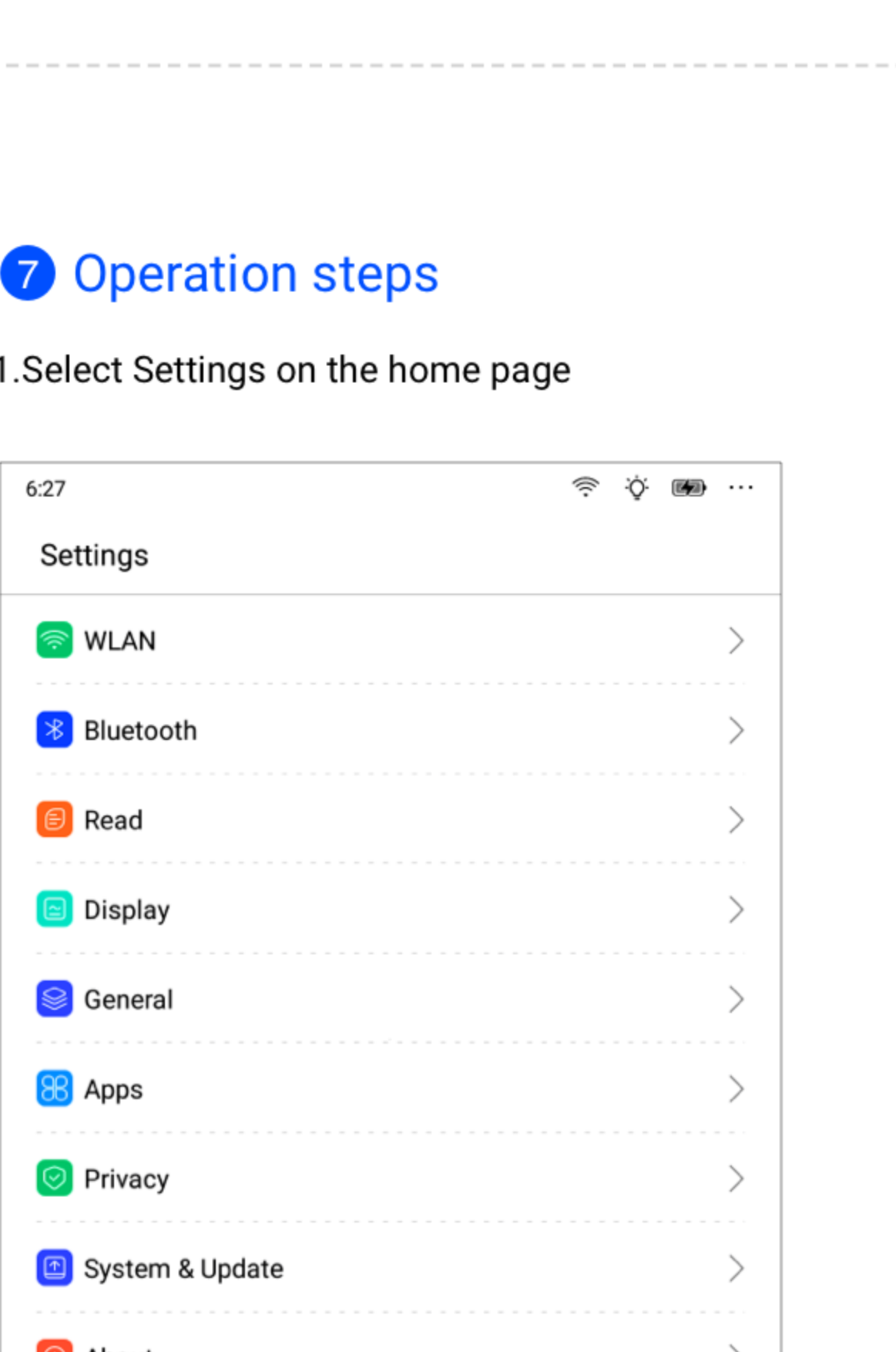
- In reading setting, you can adjust:
 - Page-turning methods
 - Afterimage Removal
 - Book Layout
 - Remove the Background of Books
 - Page Numbers
 - Show Top and Bottom info area
- In display setting, you can customize:
 - Display configuration
 - System font size and style
 - Wallpaper
 - Home view
 - Battery percentage
- In general setting, you can perform the following operations:
 - Drag the slider to adjust device volume.
 - Freely choose from 5 reading light modes.
 - Set a specific sleep timer or disable sleep mode.
 - Select your time zone and time display format.
 - Choose from 3 languages: Simplified Chinese, Traditional Chinese, and English.
 - Under input methods, configure keyboard, Chinese, and English input settings.
 - Customize smart assistant layout and quick-access functions.
 - Set up global gesture controls in the corresponding section.
 - Enable "Auto-add to bookshelf" and "Import Group Structure" when transferring books via USB.
 - Turn on the smart cover wake/sleep function to automatically wake or lock the device.
- In apps setting, you can provide the following built-in applications:
 - File Manage
 - Transfer2.0
 - Dictionary
 - Music
 - Voice Record
 - Wifi Import
- In file manage, you can access all device files, including:
 - Books
 - Audio
 - Images
 - Fonts
 - Dictionary
- Additionally, you can use the dictionary to look up unfamiliar words.
- Other Features :
 - View device information in "About".
 - Check for system updates under "System & Updates" to upgrade to the latest version for the best experience.

5 Basic Parameters

Screen	6 inches
Resolution	1072*1448
Reading Light	30-level brightness, adjustable color temperature
Interface	Type-C port
Wi-Fi	802.11 a/b/g/n; 2.4GHz/5GHz
Storage	64GB
Battery	1800 mAh
Dimensions	148.8*109.2*7.5mm

- Turn on the device: Hold down the power button 2-3 seconds, the device will turn on.
- Charging: When the device shows low battery, connecting the USB data cable to the device and the other end to a computer or charger can charge the device. When fully charged, the device will display a full battery icon.
- Firmware update: OTA update on the device. You can select the update menu in the device's settings menu to perform the OTA upgrade.

6 Safe usage guide



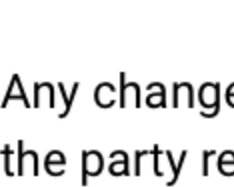
- View the approved code operation guide: Settings>About-Certification Mark
- Be careful:
 - The battery inside the product is designed to be non removable and can be disassembled or replaced by stationary users themselves.
 - The screen or back panel is made of fragile material, please do not drop or collide with foreign objects, and any damage caused will require paid replacement.

Low power RF equipment that has been experimentally proven shall not be used by companies, businesses, or users without approval change the frequency, increase the frequency, or modify the characteristics and functions of the design. The use of low-power RF equipment shall not affect flight safety or interfere with legitimate communication. If interference is found, it should be immediately stopped and improved to no interference before continuing to be used. The aforementioned legal communication refers to wireless communication operated in accordance with the Telecommunications Management Act. Low power RF equipment must withstand interference from legitimate communication or industrial, scientific, and medical radio radiation electrical equipment. Avoid affecting the operation of nearby radar systems. High gain directional antennas can only be applied to fixed point-to-point systems.

- 1) Excessive use may harm vision.
- 2) Please take a 10 minute break after using for 30 minutes.
- 3) Children under 2 years old should not watch screens, and children over 2 years old should not watch screens for more than 1 hour per day.
- 4) Reduce the impact of electromagnetic waves, please use them properly.

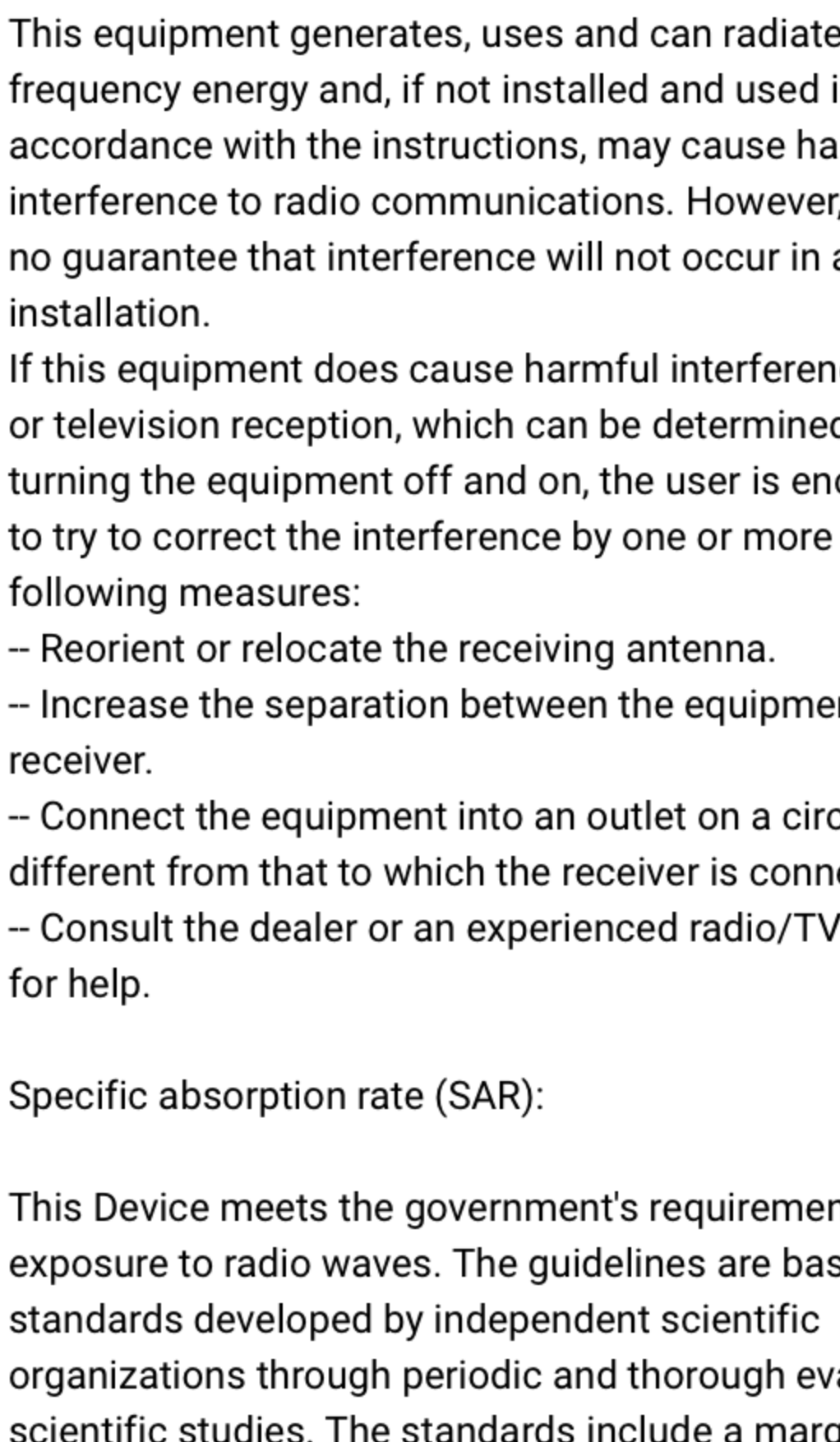
Declaration:

The content contained in this Product Introduction is not complete. Please refer to the specific user guide for the relevant model. There may be slight differences between the product images and the actual product. The effect demonstration and schematic diagrams are for reference only Please refer to the actual product for its appearance (including but not limited to color) and functionality.

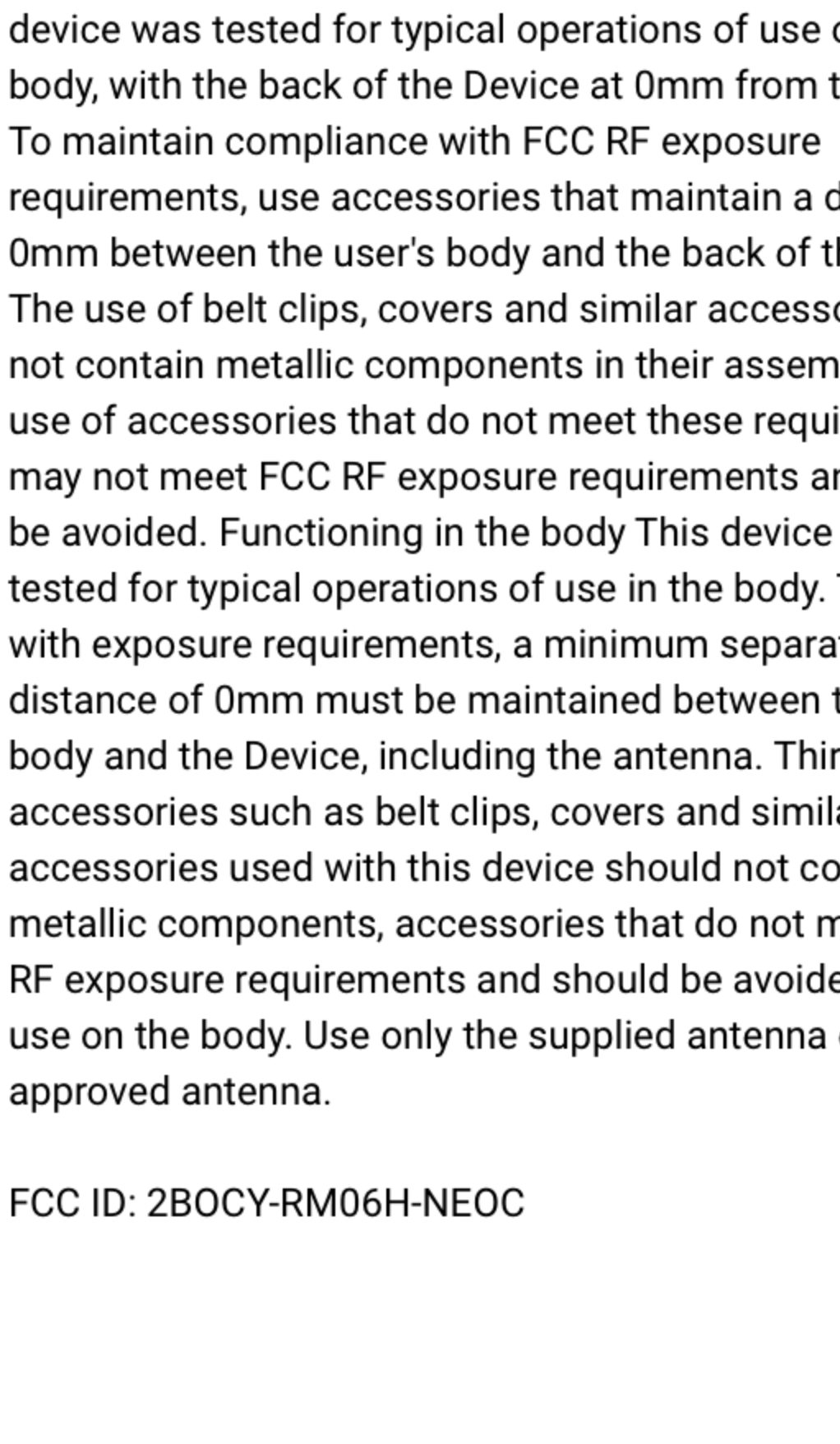


7 Operation steps

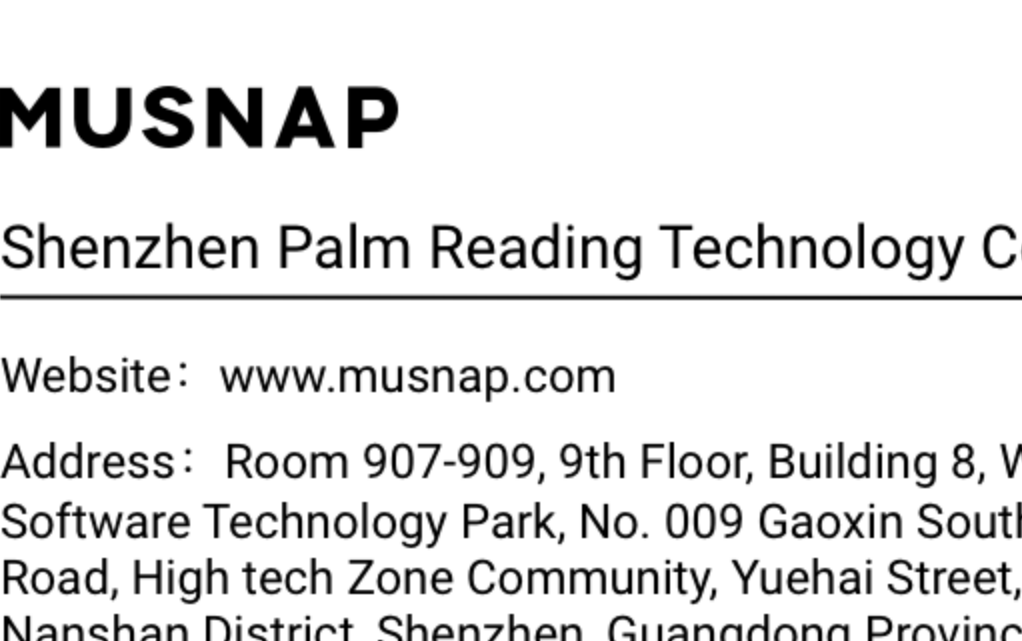
1. Select Settings on the home page



2. Select About in Settings



3. Select Certification Mark in About



8 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 device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

NOTE: 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 or more 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.

Specific absorption rate (SAR):

This Device meets the government's requirements for exposure to radio waves. The guidelines are based on standards developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a margin of safety designed to ensure the safety of all people regardless of their age or health. The FCC Statement of Exposure to RF and the SAR limit for the United States (FCC) is 1.6 W/kg average for each gram of tissue. This device was tested for typical operations of use on the body, with the back of the Device at 0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a distance of 0mm between the user's body and the back of the Device. The use of belt clips, covers and similar accessories must not contain metallic components in their assembly. The use of accessories that do not meet these requirements may not meet FCC RF exposure requirements and should be avoided. Functioning in the body This device was tested for typical operations of use in the body. To comply with exposure requirements, a minimum separation distance of 0mm must be maintained between the user's body and the Device, including the antenna. Third-party accessories such as belt clips, covers and similar accessories used with this device should not contain metallic components, accessories that do not meet these RF exposure requirements and should be avoided from use on the body. Use only the supplied antenna or an approved antenna.

FCC ID: 2BOCY-RM06H-NEOC

MUSNAP

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