

Musnap X

Product Introduction

Thank you for purchasing the Musnap X Smart Office Notepad. This guide will help you get started quickly. Please read it carefully before operating the device.

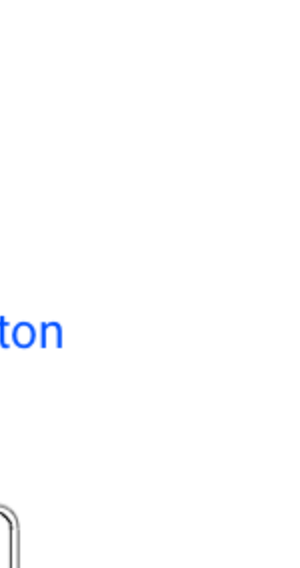
Product Features



Slim & Lightweight



8-Core 64-bit High-Performance Processor



10.65-inch HD E Ink Carta Screen



Smooth Writing with Millisecond Response



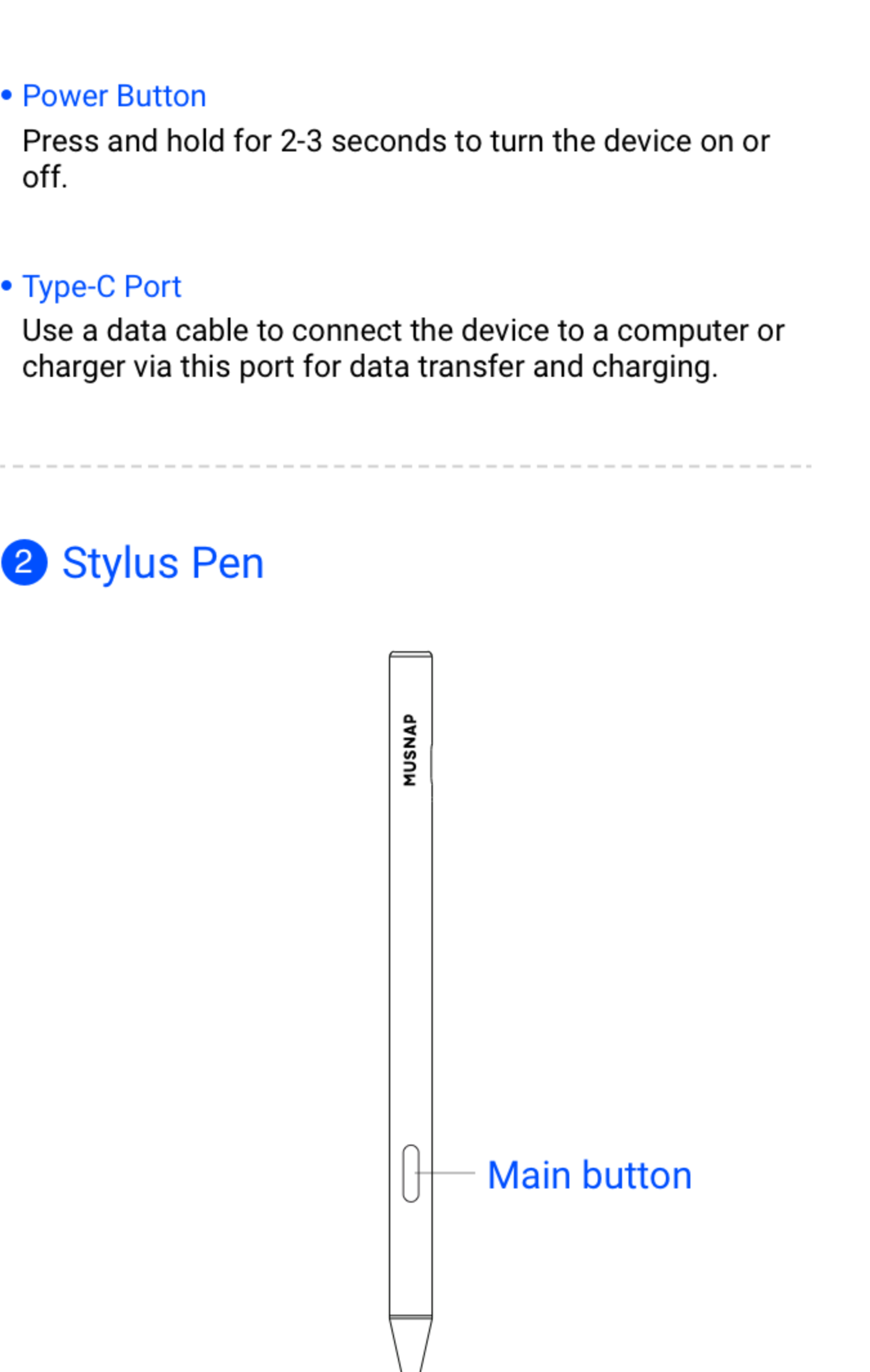
Advanced Security Encryption



Quick and Convenient Wireless Book Transfer

Product Introduction

1 Buttons



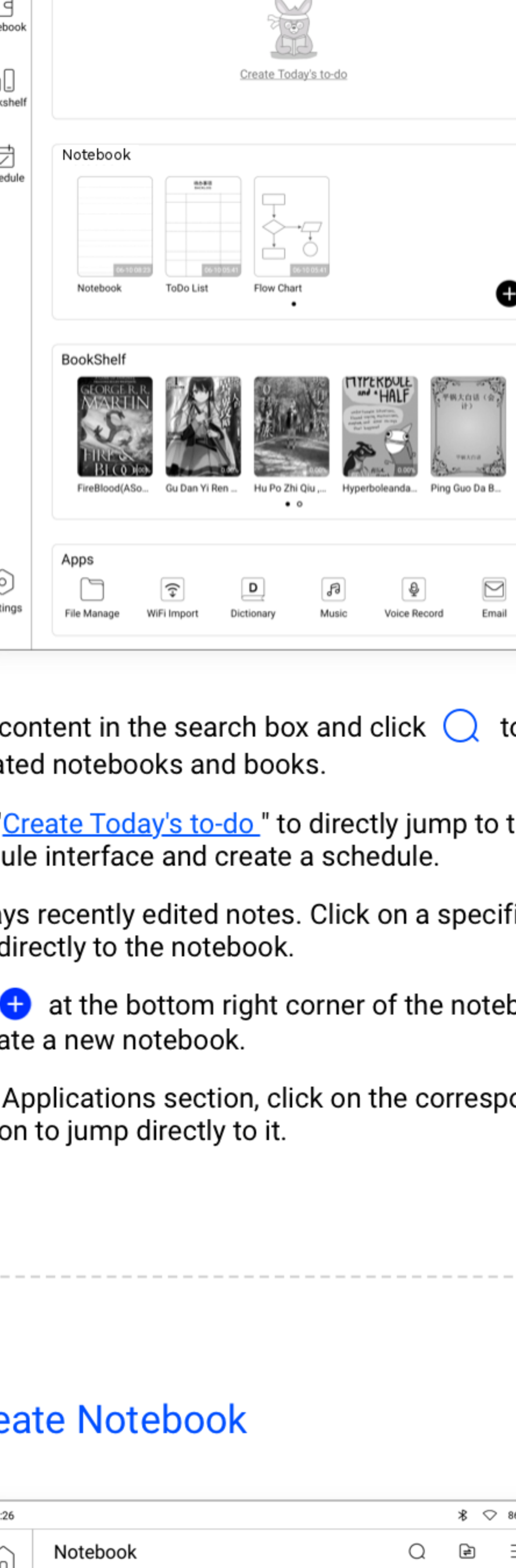
• Power Button

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

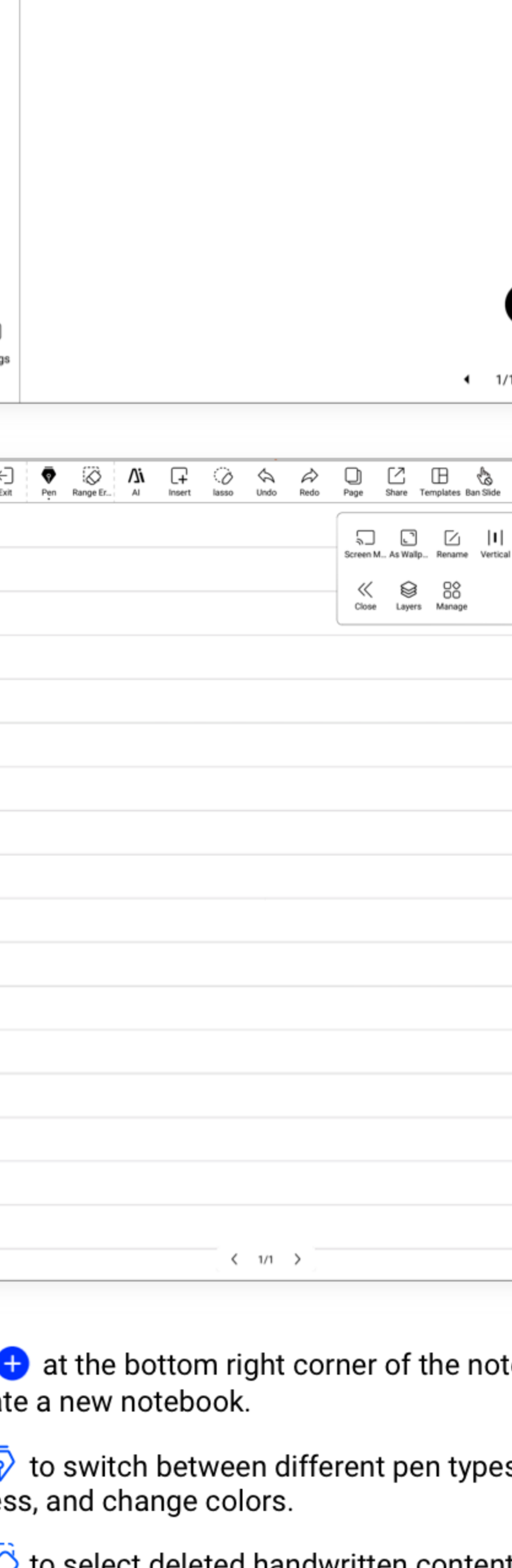
• Type-C Port

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

2 Stylus Pen



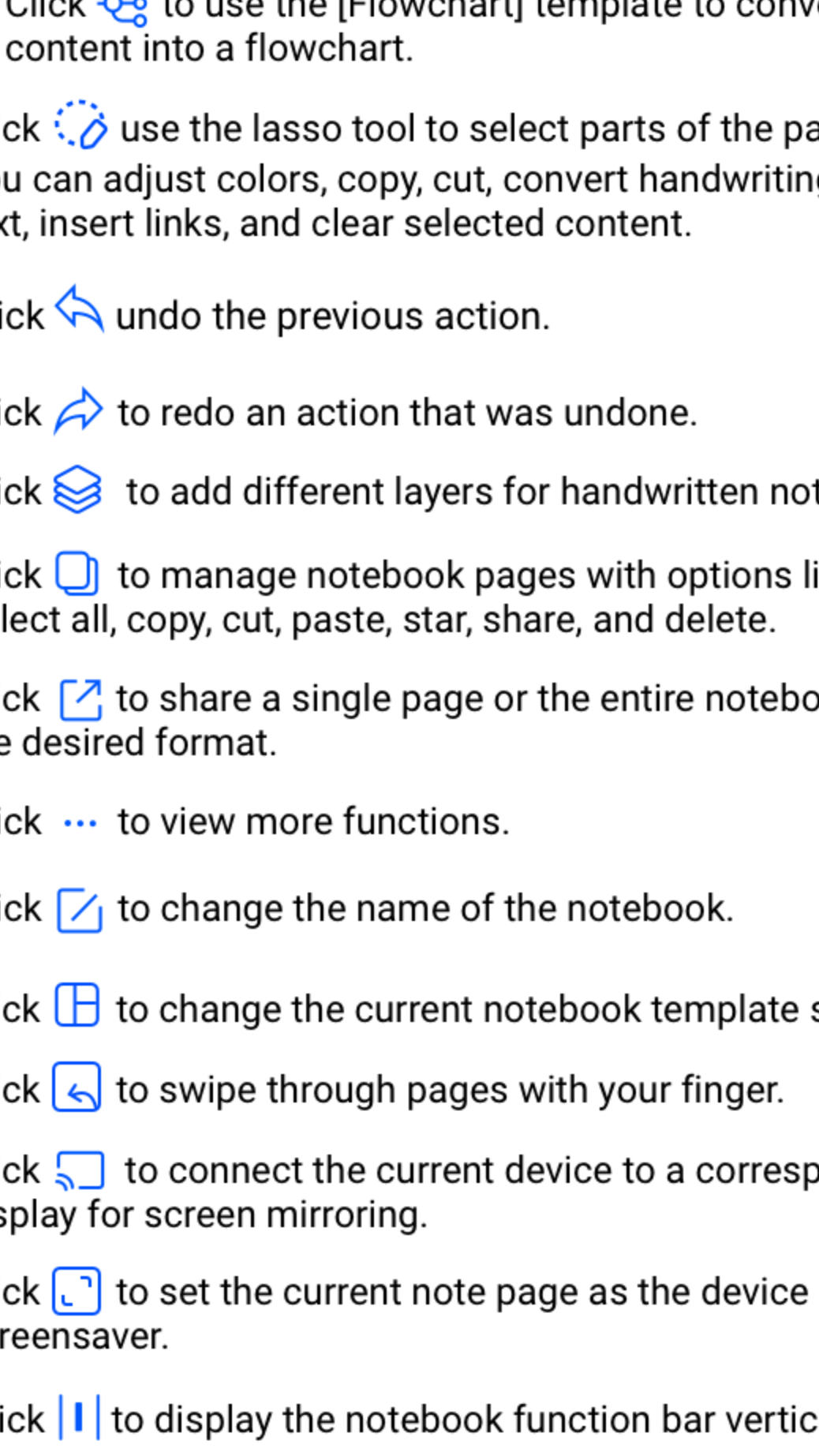
Instructions for Replacing the Stylus Tip



• Tip

The stylus pen requires tip replacement. To replace the tip, gently grip and pull out the old tip, then insert a new one.

3 Home Page



• Enter content in the search box and click to search for related notebooks and books.

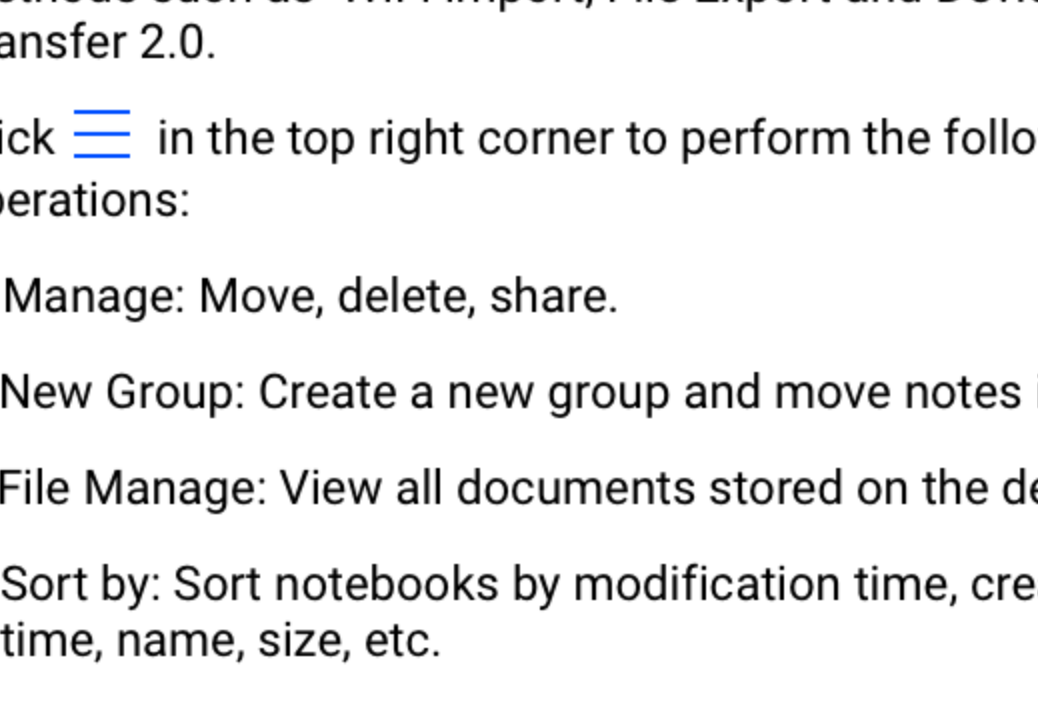
• Click "[Create Today's to-do](#)" to directly jump to the schedule interface and create a schedule.

• Displays recently edited notes. Click on a specific note to go directly to the notebook.

• Click at the bottom right corner of the notebook list to create a new notebook.

• In the Applications section, click on the corresponding function to jump directly to it.

4 Create Notebook



• Click at the bottom right corner of the notebook list to create a new notebook.

• Click to switch between different pen types, adjust thickness, and change colors.

• Click to select deleted handwritten content, supporting trajectory erasure, area erasure, stroke erasure, and erasing all:

- Track Erase: Erase handwritten content point by point.
- Range Erase: Circle the area to erase selected content.
- Stroke Erase: Erase an entire stroke.
- Erase All: Clear all content on the page.

• Click to insert shapes, text, images, notes, books, recordings, etc.

- Click  to insert various shapes into the notebook.
- Click  to insert a text box in the desired area. You can customize the font, size, color, alignment, line spacing, bold, underline, copy, and delete text.
- Click  to insert images from the device into the notebook.
- Click  to insert corresponding notes
- Click to insert the corresponding book

• Click to record audio while taking notes. Each notebook supports up to 5 recordings. Click to quickly mark important parts of the recording.

• Click to use AI features such as one-stroke shaping, handwriting-to-text conversion, content-to-graphics conversion, and note blurring:

- Click to standardize the drawn shapes.
- Click to recognize handwritten content and convert it into text.
- Click to use the [Flowchart] template to convert content into a flowchart.

• Click to use the lasso tool to select parts of the page.

You can adjust colors, copy, cut, convert handwriting to text, insert links, and clear selected content.

• Click undo the previous action.

• Click to redo an action that was undone.

• Click to add different layers for handwritten notes.

• Click to manage notebook pages with options like select all, copy, cut, paste, star, share, and delete.

• Click to share a single page or the entire notebook in the desired format.

• Click to view more functions.

• Click to change the name of the notebook.

• Click to change the current notebook template style.

• Click to swipe through pages with your finger.

• Click to connect the current device to a corresponding display for screen mirroring.

• Click to set the current note page as the device screensaver.

• Click to display the notebook function bar vertically.

• Click to minimize or maximize the display of the notebook function bar.

• Click to set the notebook function bar to display as a floating ball.

• Click to customize the order of notebook functions, placing frequently used functions in the primary function bar.

5 Notebook

• Search local notebooks and note content through the in the top right corner.

• Click in the top right corner to choose file transfer methods such as WiFi import, File Export and Device Transfer 2.0.

• Click in the top right corner to perform the following operations:

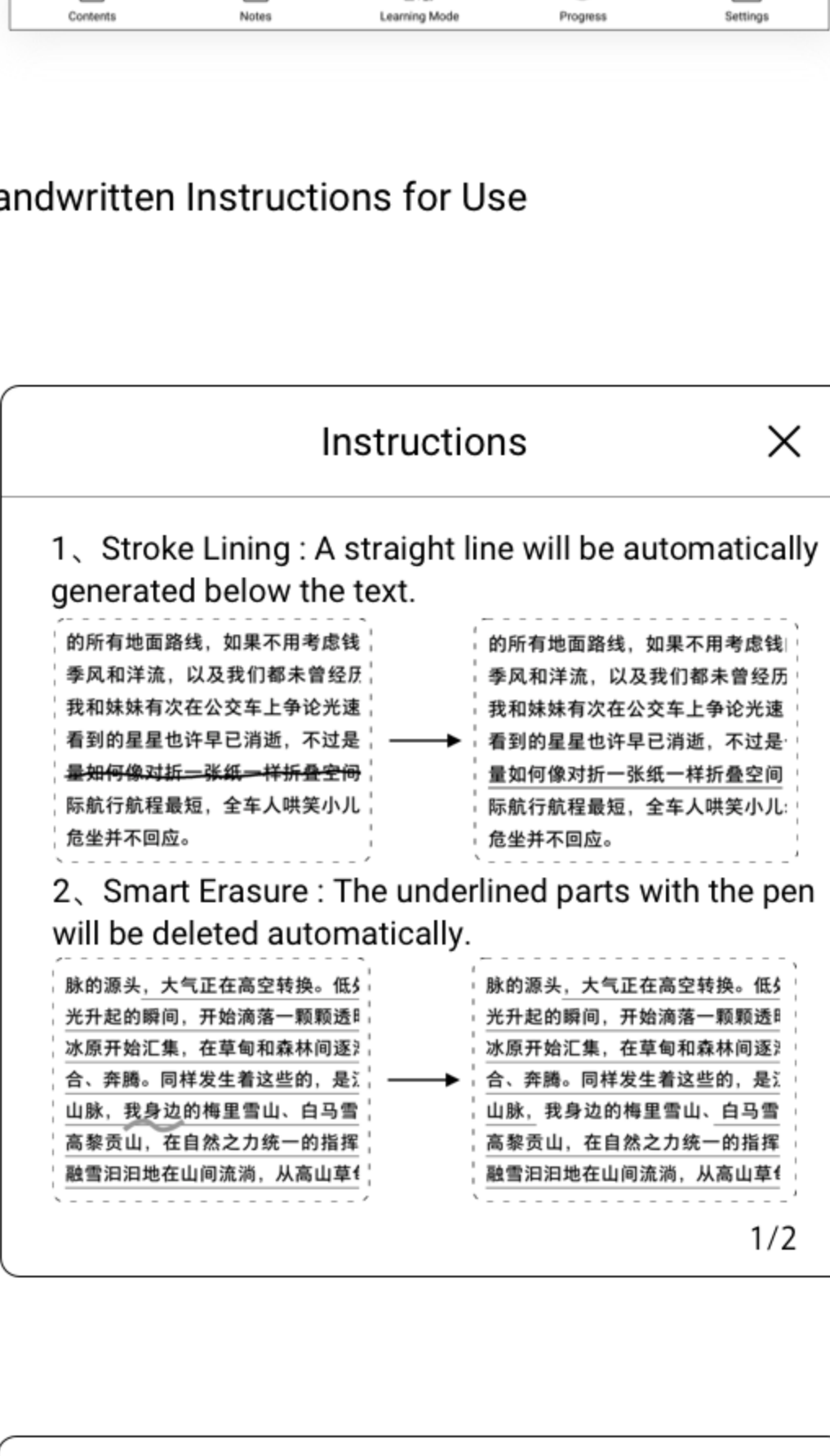
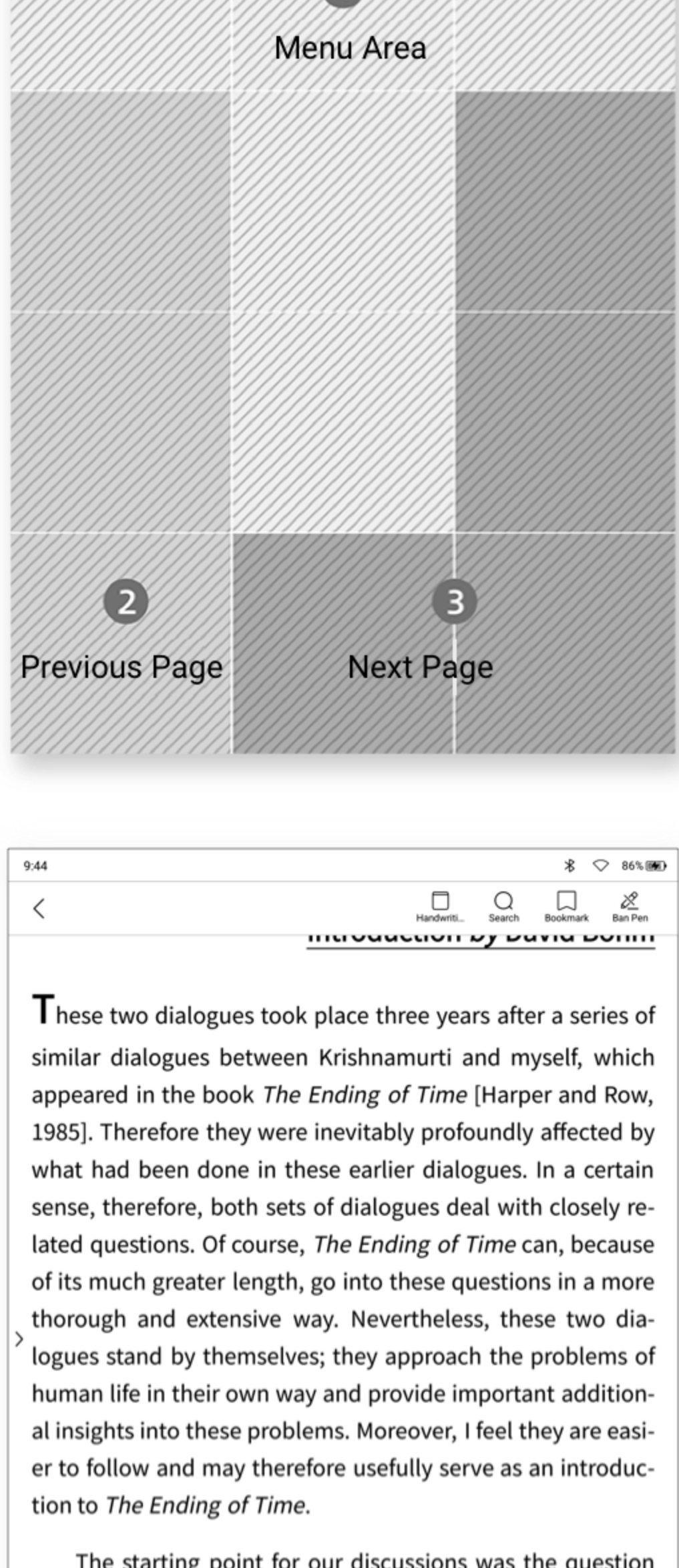
- Manage: Move, delete, share.
- New Group: Create a new group and move notes into it.
- File Manage: View all documents stored on the device.
- Sort by: Sort notebooks by modification time, creation time, name, size, etc.
- Display mode: Three notebook display modes can be selected: nine grid, sixteen grid, list mode, etc.
- Long press notebook: You can modify the name, top, move, delete, share, encrypt and other operations on a single notebook.

6 Bookshelf

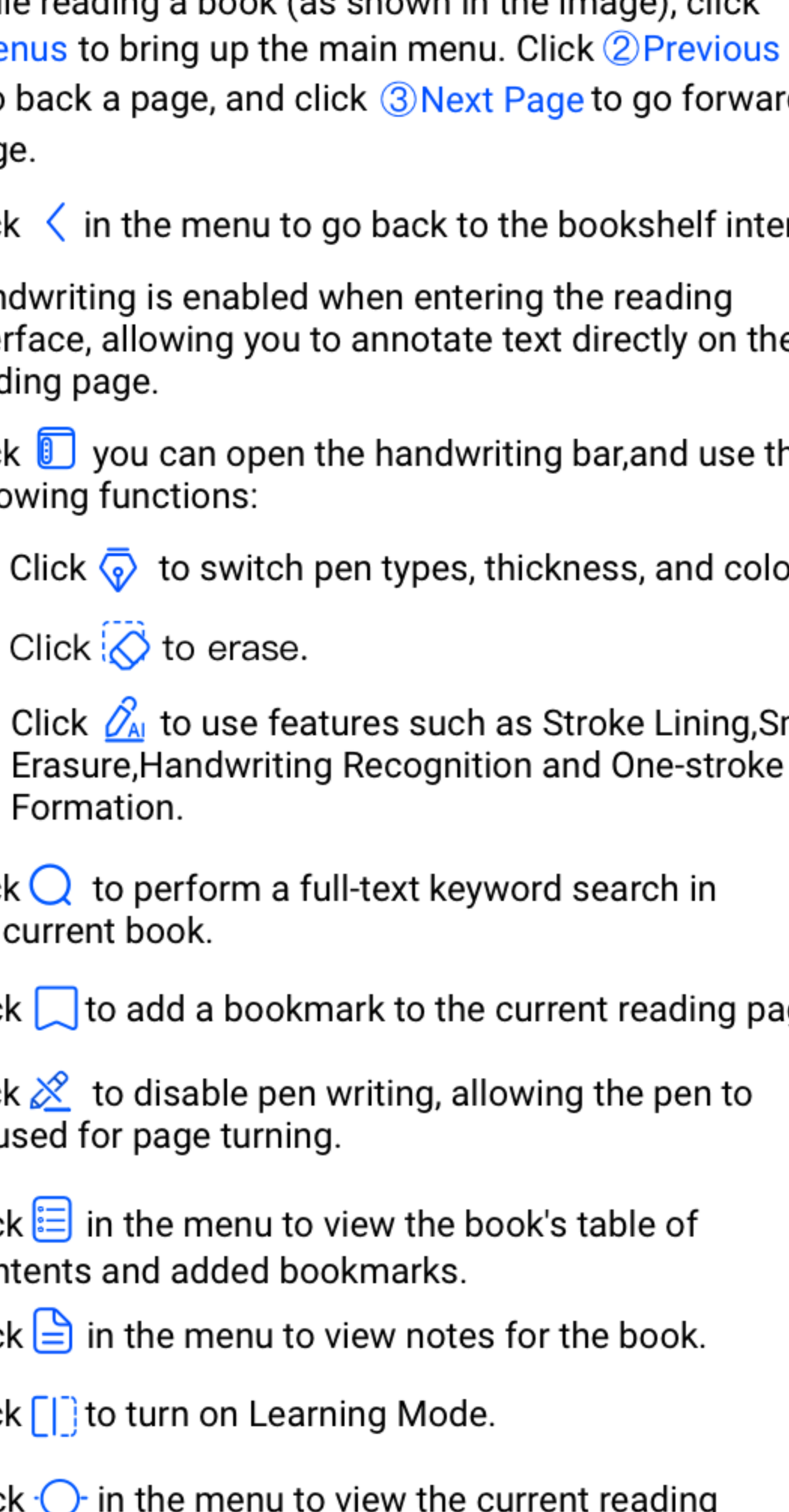
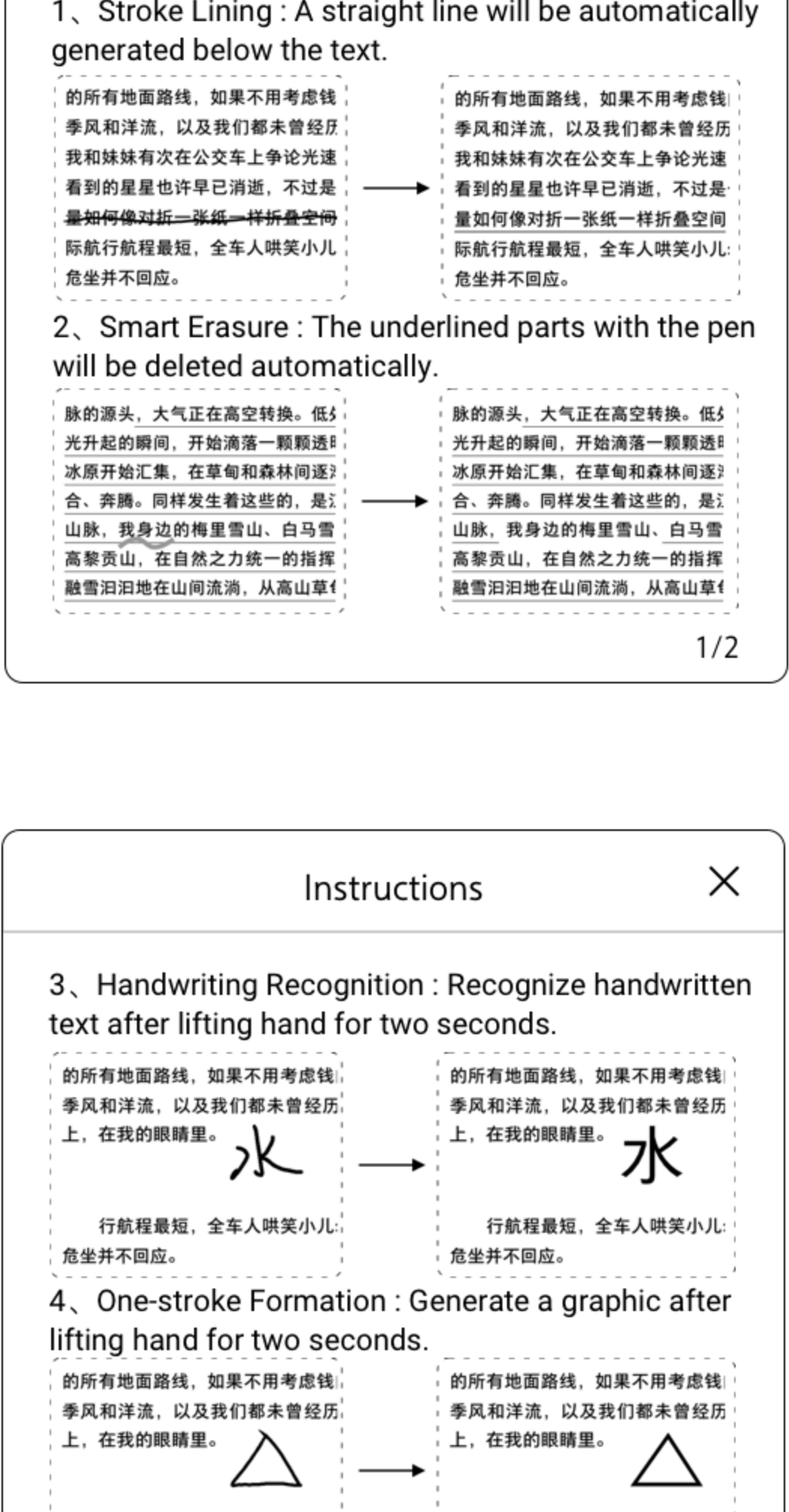
• Click in the top right corner of the interface to perform the following operations:

- 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 or choose to move, pin, or delete the book.

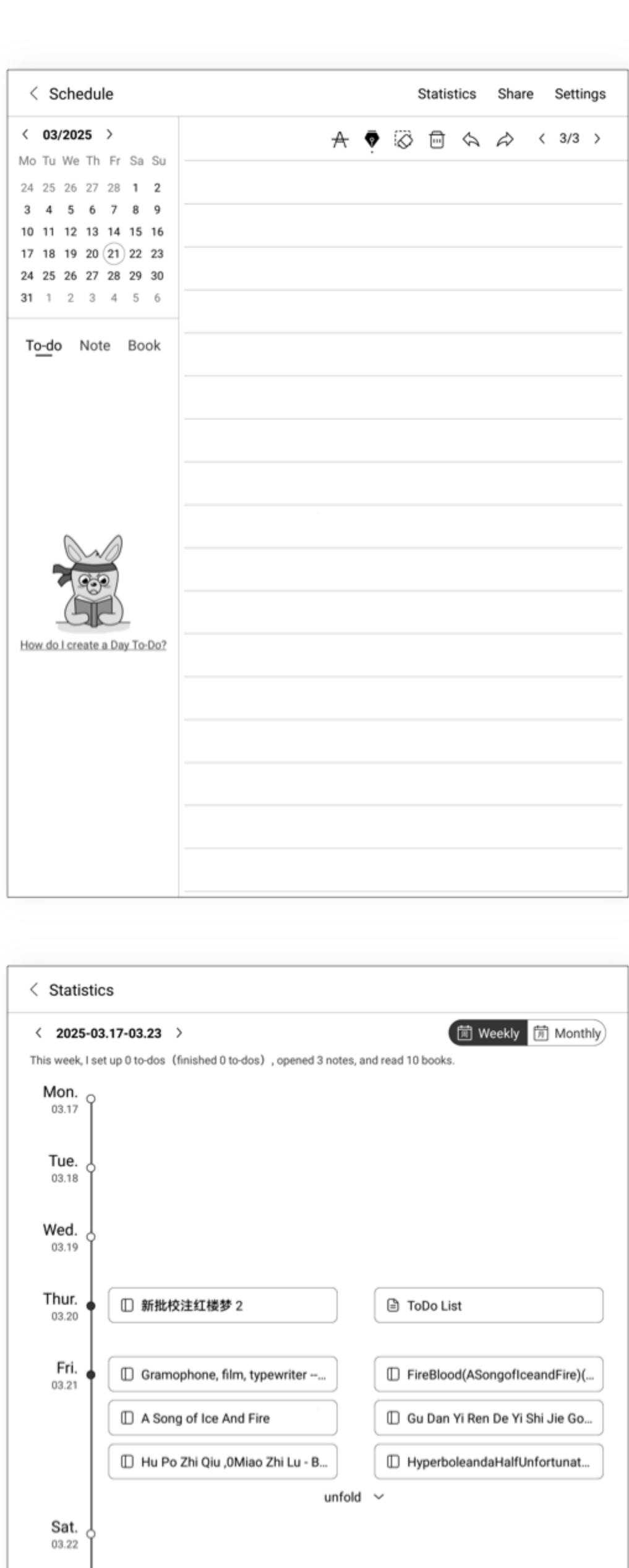
7 Reading



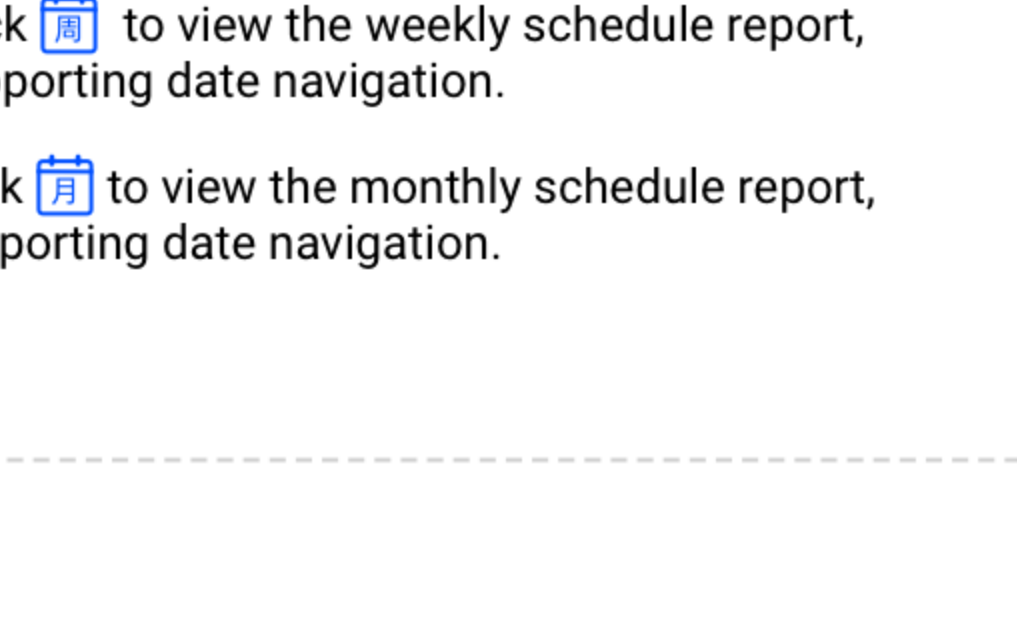
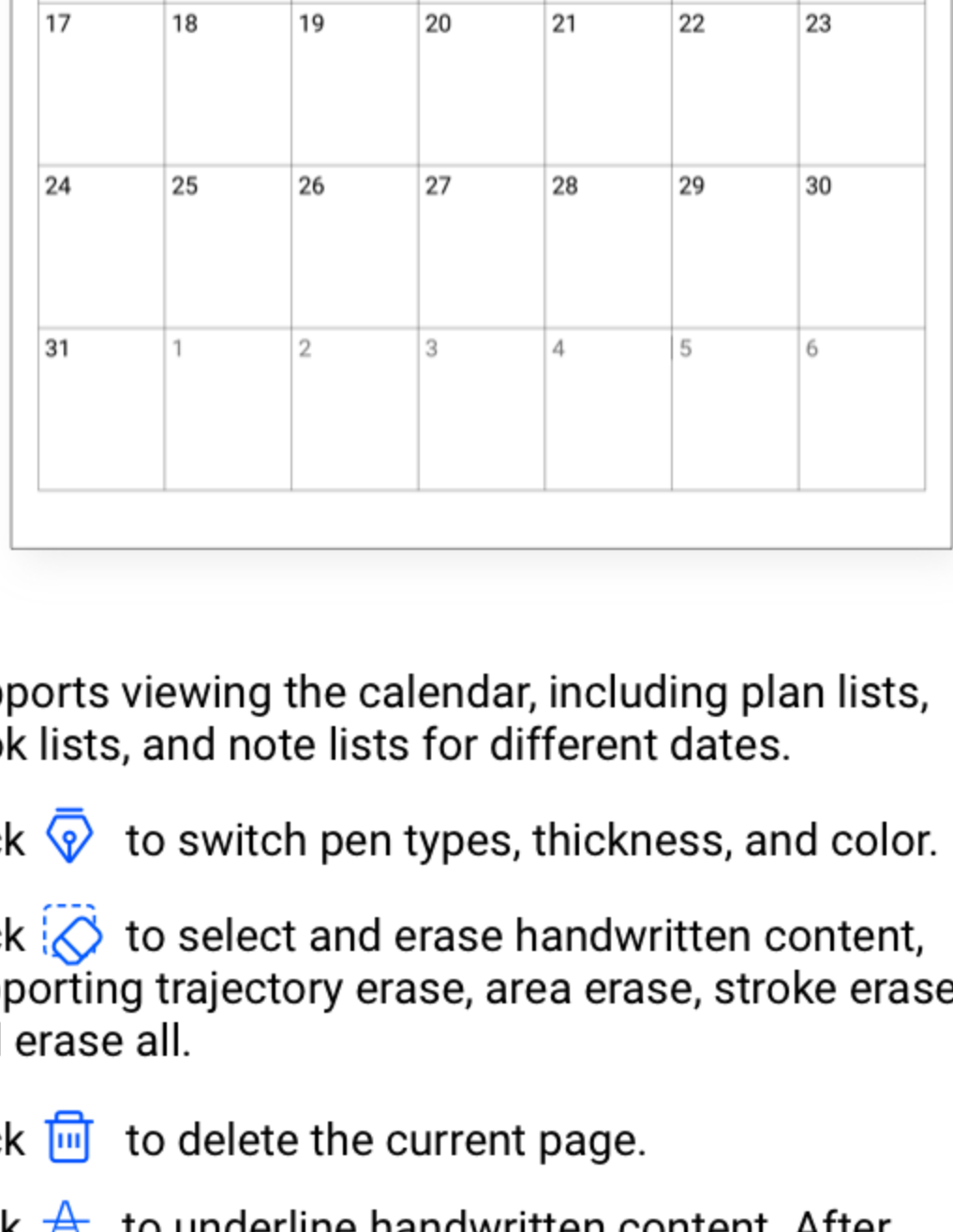
AI Handwritten Instructions for Use



- While reading a book (as shown in the image), click ①Menus to bring up the main menu. Click ②Previous Page to go back a page, and click ③Next Page to go forward a page.
- Click < in the menu to go back to the bookshelf interface.
- Handwriting is enabled when entering the reading interface, allowing you to annotate text directly on the reading page.
- Click you can open the handwriting bar, and use the following functions:
 - Click to switch pen types, thickness, and color.
 - Click to erase.
 - Click to use features such as Stroke Lining, Smart Erasure, Handwriting Recognition and One-stroke Formation.
- Click to perform a full-text keyword search in the current book.
- Click to add a bookmark to the current reading page.
- Click to disable pen writing, allowing the pen to be used for page turning.
- Click in the menu to view the book's table of contents and added bookmarks.
- Click in the menu to view notes for the book.
- Click to turn on Learning Mode.
- Click in the menu to view the current reading progress and set page-turning methods.
- Click in the menu to adjust font, font size, layout, contrast, etc., while reading.
- In the pop-up menu interface, press the middle of the screen again to exit the menu and return to full-screen reading mode.
- Long-press text on the screen while reading to edit notes, copy, underline, translate the selected text.

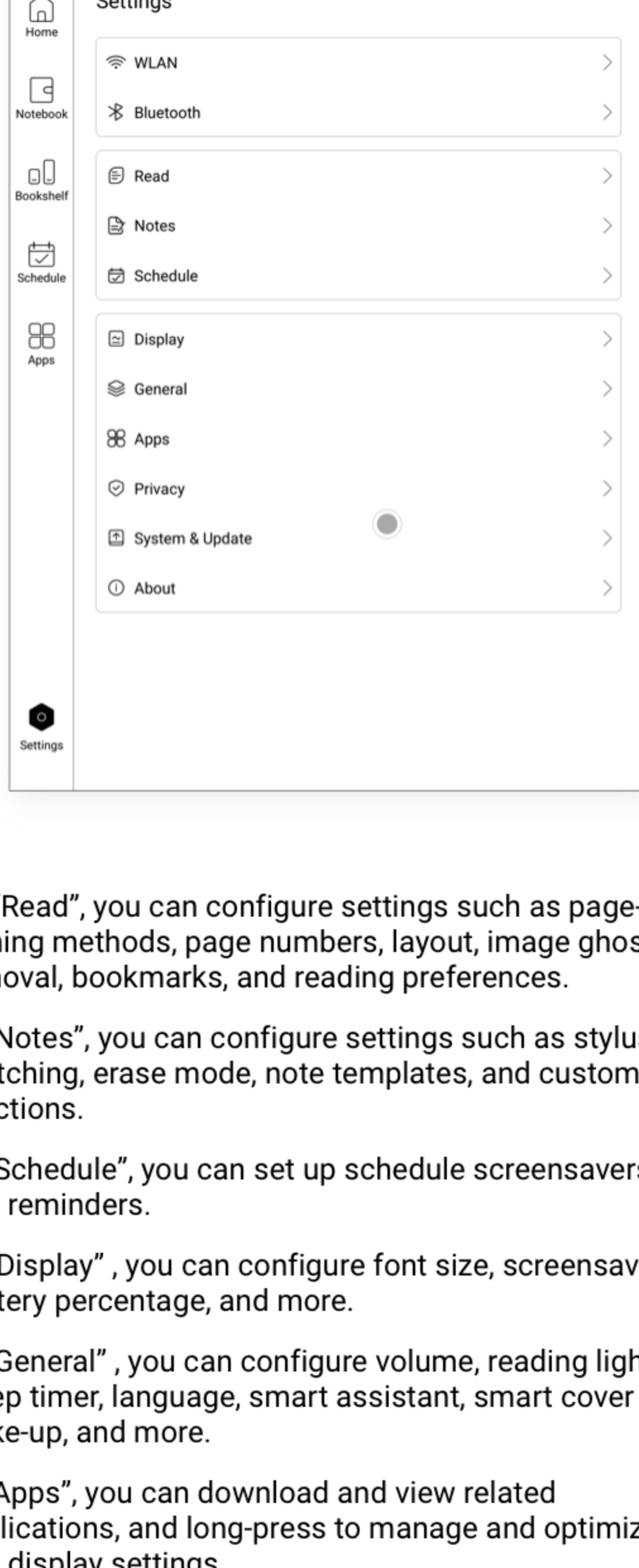


8 Schedule



- Supports viewing the calendar, including plan lists, book lists, and note lists for different dates.
- Click to switch pen types, thickness, and color.
- Click to select and erase handwritten content, supporting trajectory erase, area erase, stroke erase, and erase all.
- Click to delete the current page.
- Click to underline handwritten content. After recognizing and setting it as a plan, click to cancel the current plan. The set plan will be displayed in the plan area on the left.
- Click to view the weekly schedule report, supporting date navigation.
- Click to view the monthly schedule report, supporting date navigation.

9 Settings



- In “Read”, you can configure settings such as page-turning methods, page numbers, layout, image ghosting removal, bookmarks, and reading preferences.
- In “Notes”, you can configure settings such as stylus switching, erase mode, note templates, and custom functions.
- In “Schedule”, you can set up schedule screensavers and reminders.
- In “Display”, you can configure font size, screensaver, battery percentage, and more.
- In “General”, you can configure volume, reading light, sleep timer, language, smart assistant, smart cover wake-up, and more.
- In “Apps”, you can download and view related applications, and long-press to manage and optimize app display settings.
- In “privacy”, you can encrypt your device and files.
- In “System & update”, you can update the system version, clear cache data, and provide feedback on product-related issues.
- In “About”, you can view information about the device, model, and more.

10 Basic Parameters

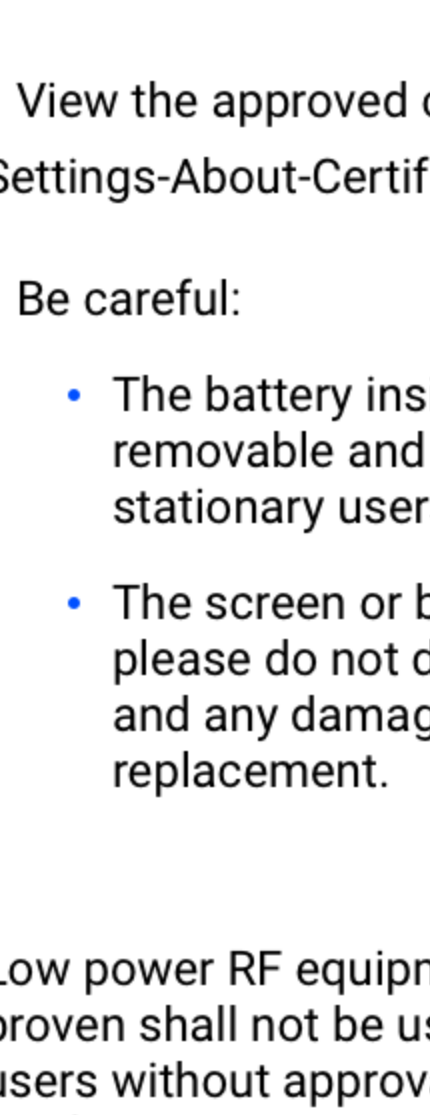
Screen	10.65 inches
Resolution	1920*2560
Interface	Type-C port
Wi-Fi	802.11 a/b/g/n; 2.4GHz/5GHz
Storage	128GB
Battery	4000 mAh
Dimensions	244.4*189.7*4.9mm

- Turn on the device: Hold down the power button 2-3 seconds, the device will turn on.

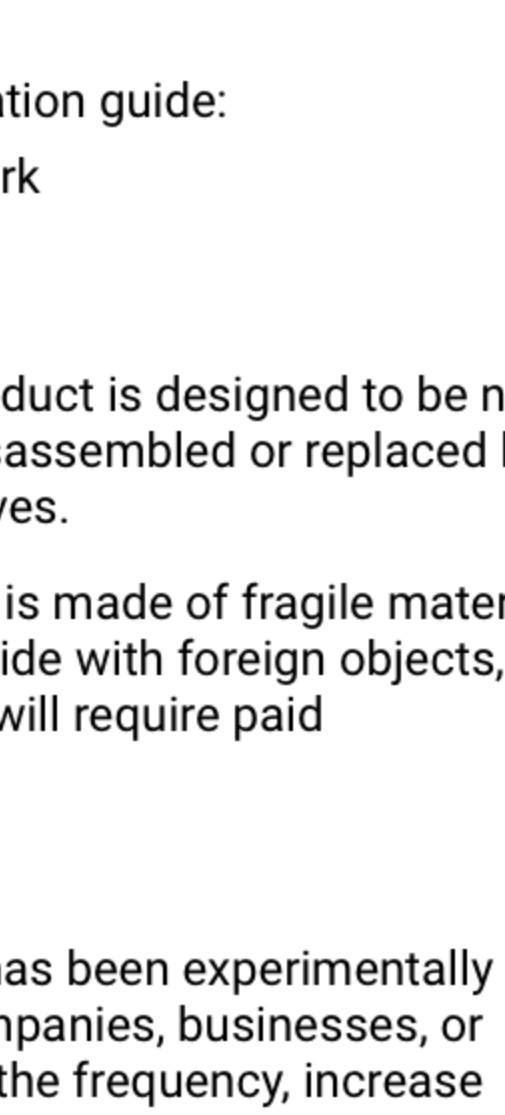
- Charging: When the device shows low battery, connecting the USB data cable to the device and the other end to a computer or charger can charge the device. When fully charged, the device will display a full battery icon.

- Firmware update: OTA update on the device. You can select the update menu in the device's settings menu to perform the OTA upgrade.

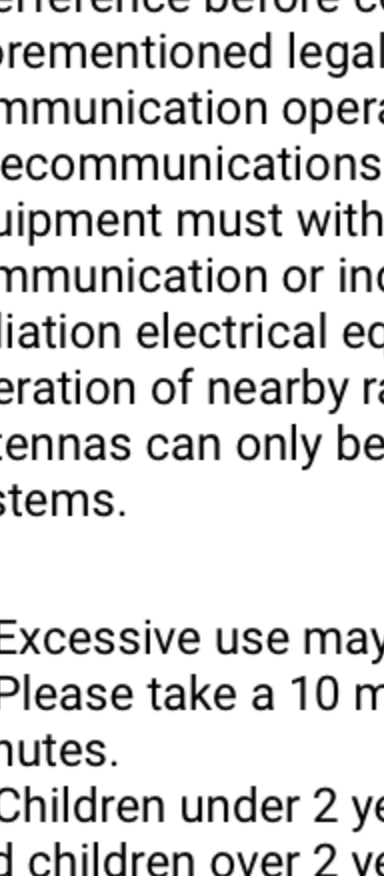
11 Safe usage guide



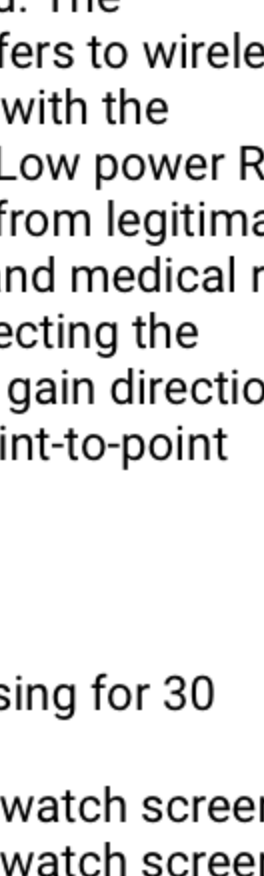
The screen is fragile, do not collide or press it



Contains battery, kept away from liquids



Do not disassemble without authorization



Operating environment 0-50 ° C

- 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:

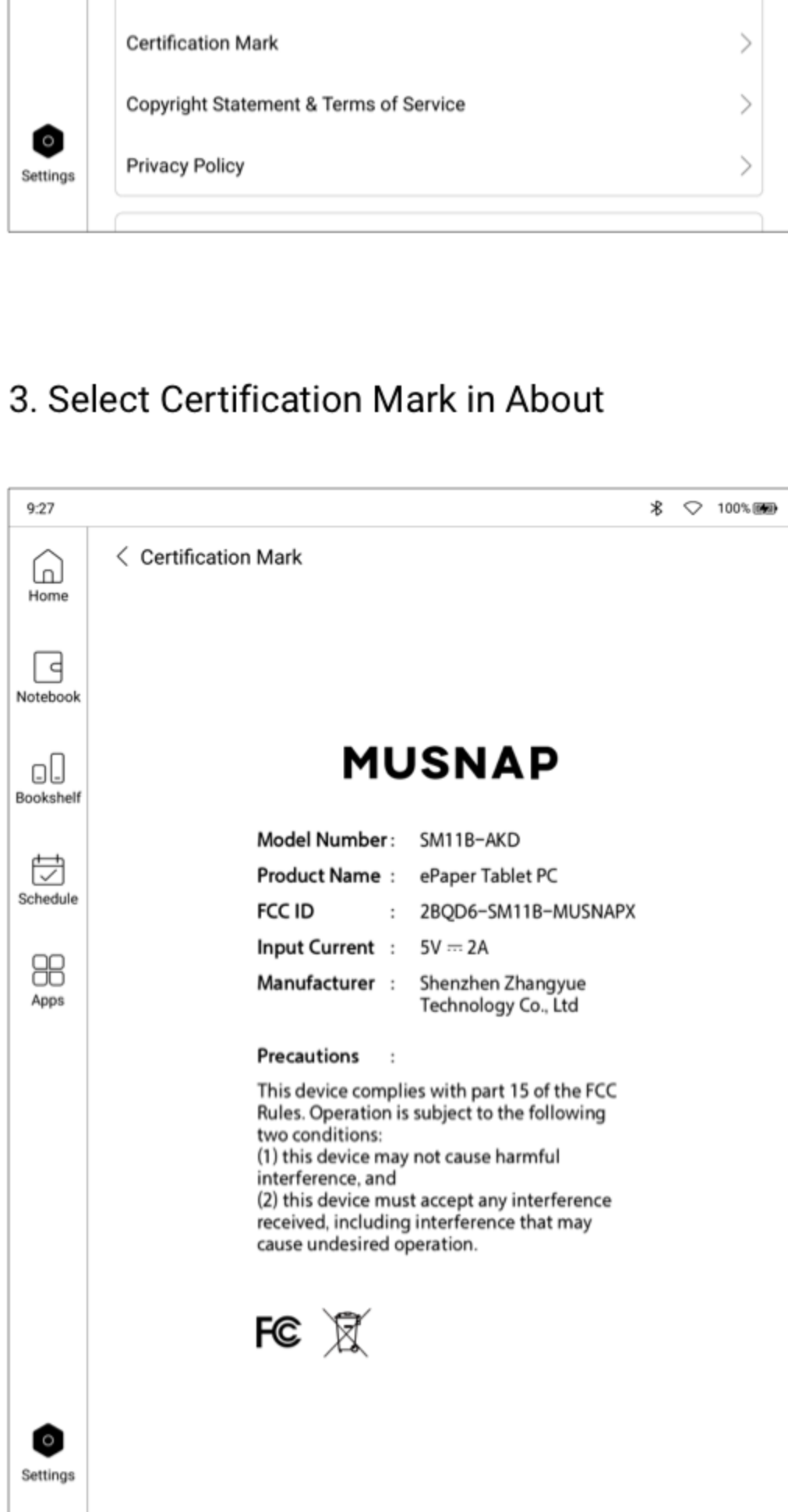
The content contained in this Product Introduction is not complete. Please refer to the specific user guide for the relevant model. There may be slight differences between the product images and the actual product. The effect demonstration and schematic diagrams are for reference only Please refer to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



12 Operation steps

1. Select Settings on the home page

2. Select About in Settings



3. Select Certification Mark in About

13 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: 2BQD6-SM11B-MUSNAPX

MUSNAP

Shenzhen Zhangyue Technology Co., Ltd

Website: www.musnap.com

Address: Room 907-909, 9th Floor, Building 8, Weixin Software Technology Park, No. 009 Gaoxin South 9th Road, High Tech Zone Community, Yuehai Street, Nanshan District, Shenzhen, Guangdong Province, China