

BOOX Note2

Quick Start Guide

Please refer to the pre-loaded User Manual or official website technical support for detail guidance

www.boox.com

BOOK Note2 10.3" E Ink Tablet

Product & Accessories:

BOOK Note2 x1

Quick Start Guide x1

Warranty Sheet x1

Stylus pen x1

USB-C x1

Optional Accessories:

Adapter

TF card reader

BOOK Holder

Protective Case

BOOX Note2 10.3" E Ink Tablet

Safety:



The screen is fragile, no pressing and shocking against it.



Keep your BOOX away from all types of liquids.



No dismantling without our pre-consent.



Using environment:
0°C to 50°C.

Declaration:

This guide can not contain enough information limited pages, please refer to the User Manual of each model for detail instruction. Product pictures in this guide are for reference only. Product ID including but not limited to colors and functions are subject to the actual product.

Onyx International Inc. reserves the right to modify the content of the Quick Start Guide and User Manual without further notice.

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BOOX Note2 10.3" E Ink Tablet

Front View:

① Power button

② Fingerprint back button

BOOX Note2 10.3" E Ink Tablet

Back View:

③ Dual speakers ④ USB-C Port ⑤ Mic

When your Boox is off, press the power button and hold for 2 seconds to turn the device on/off; When your Boox is on, press the power button and release quickly for letting the device go stand by or waking the device up.

BOOX Note2 10.3" E Ink Tablet

Interface Introduction:

① Status Bar

② Library Content

③ Main Menu

④ Toolbar

⑤ Reading Section

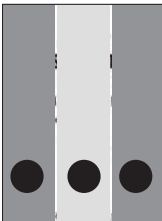
⑥ Reading Menu

The diagram illustrates the interface of the BOOX Note2 10.3" E Ink Tablet. It shows two screenshots of the device's screen with numbered callouts identifying key components:

- ① Status Bar:** Located at the top of the screen, displaying system status icons and time.
- ② Library Content:** The main area showing a grid of book covers and documents.
- ③ Main Menu:** A vertical sidebar on the left side of the screen, containing icons for navigation.
- ④ Toolbar:** A horizontal bar at the top of the reading section, containing icons for various reading functions.
- ⑤ Reading Section:** The central area displaying the text of the selected document.
- ⑥ Reading Menu:** A vertical sidebar on the right side of the screen, containing icons for additional reading options.

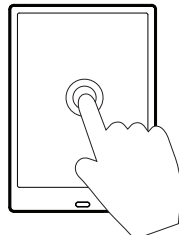
BOOX Note2 10.3" E Ink Tablet

Touch Guide:



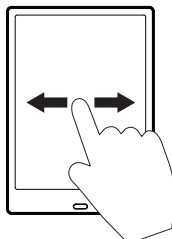
The screen can be divided into three columns

1. Tap left column, turn to previous page;
2. Tap mid column, pop up/exit the reading menu;
3. Tap right column, turn to next page;



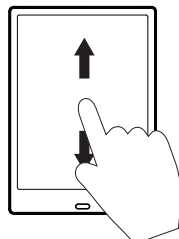
Single tap on the screen

Manage your Boox by just a single tap;



Horizontal slide on the screen

1. Slide to the right, turn to previous page;
2. Slide to the left, turn to next page;



Vertical slide on the screen

1. Slide upwards, turn to previous page;
2. Slide downwards, turn to next page.

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BOOX Note2 10.3" E Ink Tablet

FAQS

1. How to turn on/off the device

- 1.1 When your BOOX is on, press power button for 3-5 seconds to turn the device on;
- 1.2 When your BOOX is on, press power button for 3 seconds and click "power off" to shutdown the device;
- 1.3 When your BOOX is on, press power button for 10 seconds to force shutdown the device;

2. How to charge

- 2.1 Recharge your BOOX by connecting it with PC directly;
- 2.2 Recharge your BOOX by connecting it with adapter(5V-3A, optional accessory);
- 2.3 Signal light is on when your BOOX is charging; the light will be off after battery is fully charged;
- 2.4 Full single charge will take around 2 hours (QC3.0);

3. How to transfer data

- 3.1 Transfer data by connecting your BOOX with PC via USB-C cable;
- 3.2 Transfer data via third-party sync apps between PC and the device via WIFI;
- 3.3 Download data or read online by browsing via WIFI;
- 3.4 Download data or read online by Log-in of reading APP via WIFI;

4. How to update locally

- 4.1 Download the update package and put it into root directory of the local storage;
- 4.2 Update your firmware via OTA online;

Note: 1. OTA update only supports some countries or areas. Please consult the local distributor.
2. Please connect the device with power source or use to make sure of enough power for update.

5. How to preserve your BOOX

- 5.1 Use hard cover to avoid direct shocking or pressing against the screen;
- 5.2 Put the screen side downwards when your BOOX is not in use; do not put anything in-between of the screen and other flat surface;
- 5.3 Don't pile up or store heavy stuff over the device;
- 5.4 Keep your BOOX away from all types of liquids.

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FCC Statement

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.

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

This device complies with RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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