BOOX Scheda X

BOOX Tab X 13.3 ePaper Tablet User Manual

Model: Scheda X

1. Introduction

The BOOX Tab X is a 13.3-inch ePaper tablet designed for an enhanced reading, writing, and productivity experience. Featuring an E Ink Carta 1250 screen, advanced refresh modes, and an Android 11 operating system, it offers a paper-like display with the versatility of a modern tablet. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your device.

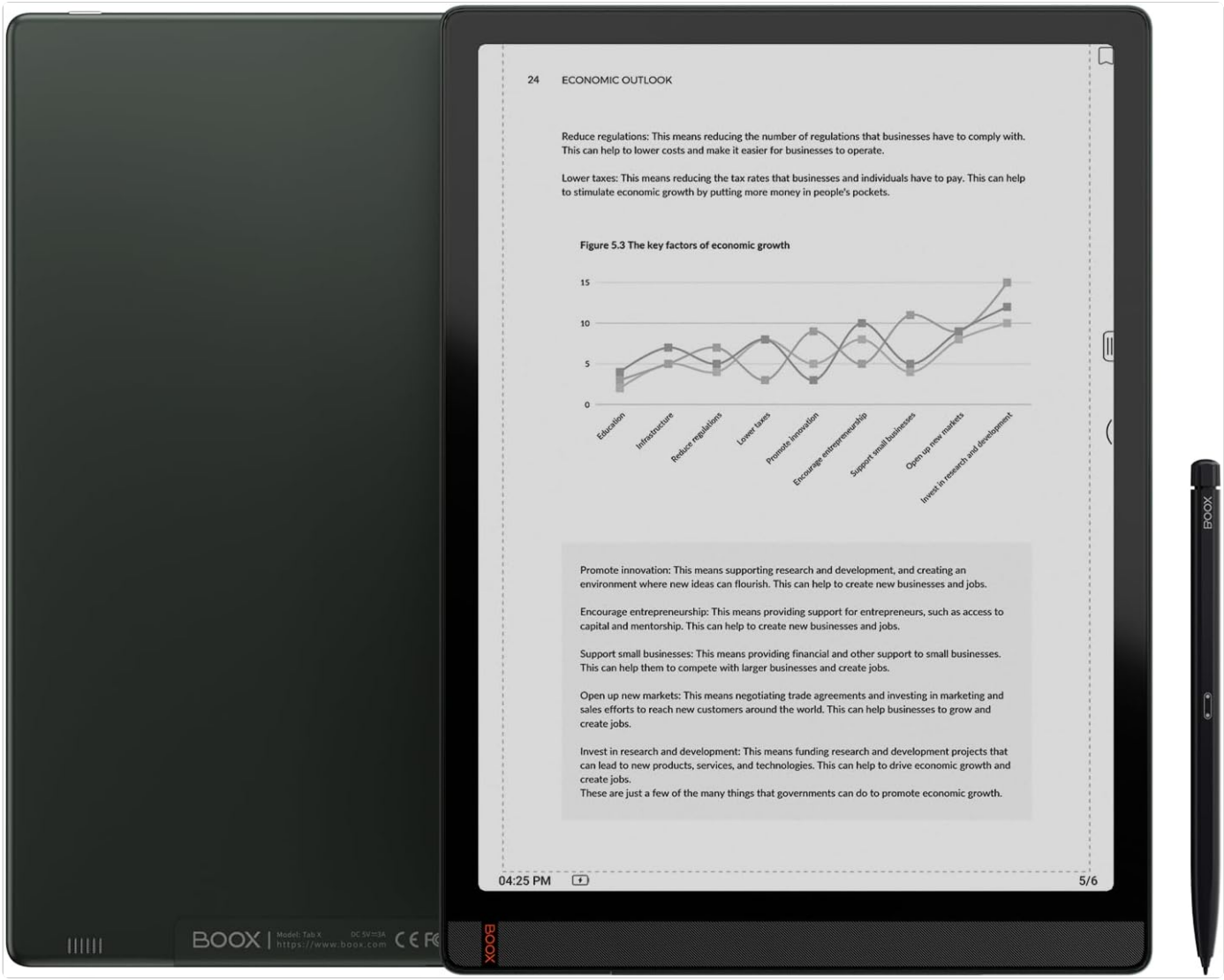


Image: The BOOX Tab X tablet shown with its accompanying stylus, displaying a document on its screen.

2. What's in the Box

Verify that all items are present in the package:

- BOOX Tab X ePaper Tablet
- Pen2 Pro Stylus
- USB-C Cable (for charging and data transfer)
- Quick Start Guide

3. Getting Started (Setup)

3.1 Initial Power On

To power on your BOOX Tab X, press and hold the power button located on the top edge of the device for a few seconds until the BOOX logo appears on the screen. Follow the on-screen prompts to select your language and region.

3.2 Connecting to Wi-Fi

During the initial setup, you will be prompted to connect to a Wi-Fi network. Select your desired network from the list, enter the password if required, and tap 'Connect'. A stable Wi-Fi connection is necessary for software updates and accessing online services.

3.3 Google Play Store Setup

The BOOX Tab X supports Google Play Store, allowing you to download various Android applications. To enable it:

1. Navigate to **Apps** > **App Management**.
2. Enable the Google Play Store option.
3. Follow the on-screen instructions to register your device with Google services. This may require obtaining a GSF ID.

Video: A tutorial demonstrating how to set up a new BOOX device, including enabling Google Play Store access.

4. Key Features & Operation

4.1 Display and Refresh Modes

The Tab X features a 13.3-inch HD Mobius flexible Carta 1250 screen with a 2200 x 1650 resolution (207 dpi). It offers four smooth refresh modes to optimize performance for different tasks, from reading to browsing and using apps.



Image: Depiction of the four distinct refresh modes available on the BOOX Tab X, illustrating their visual differences for various uses.

The 50% thinner touch layer contributes to a crisper display, enhancing the paper-like viewing experience.

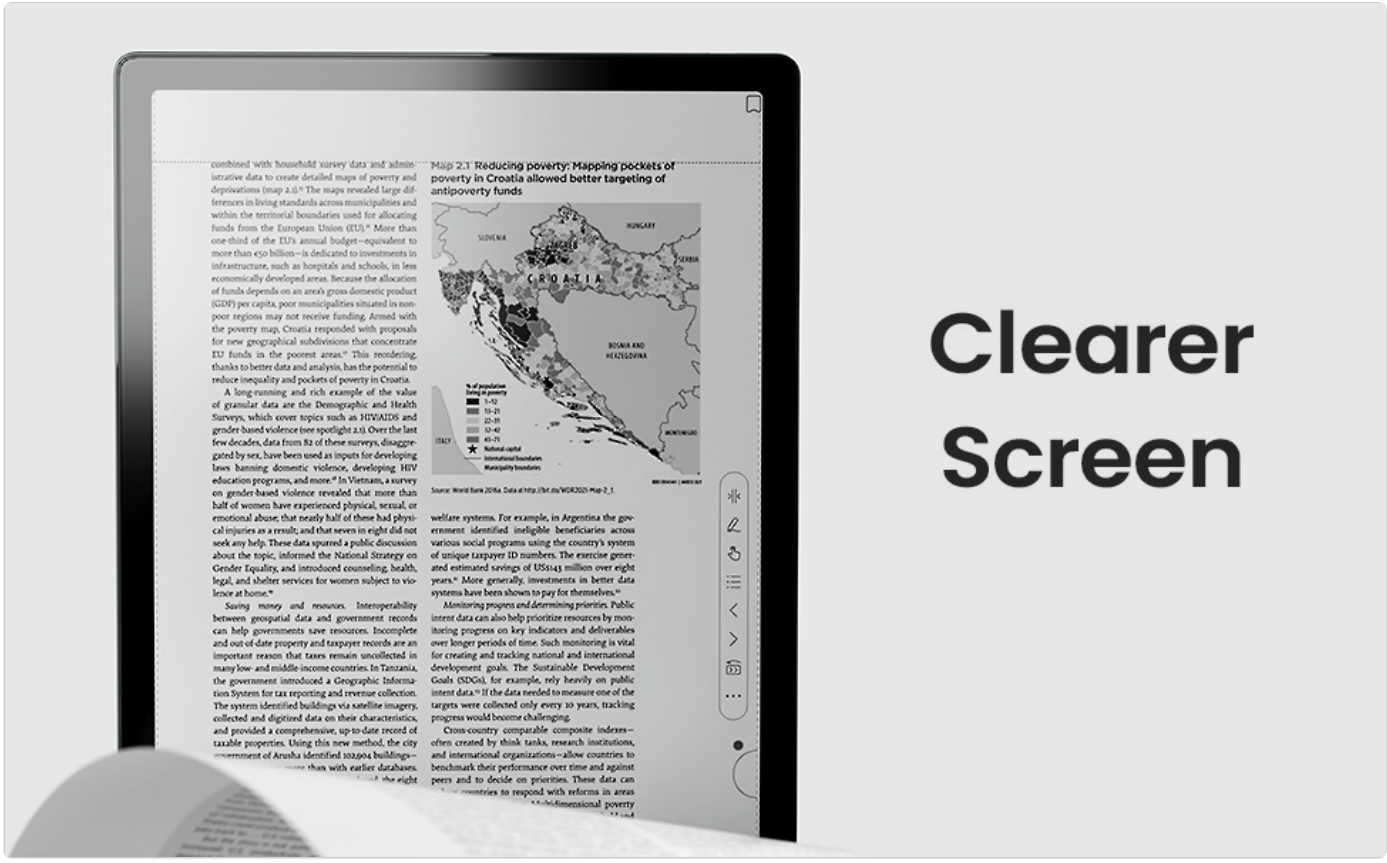


Image: A close-up view highlighting the clarity and crispness of the BOOX Tab X's ePaper screen.

4.2 User Interface

The redesigned user interface provides a tablet-like experience with features such as custom widgets and navigational buttons, making it intuitive to use.



Image: A visual representation of the BOOX Tab X's user interface, showcasing its tablet-like layout and features.

4.3 Note-taking and Software

The Tab X offers versatile software capabilities, including the ability to insert hyperlinks into notes, sync data across devices, and mark up recordings. The Pen2 Pro stylus provides 4,096 levels of pressure sensitivity for a natural writing feel.



Image: The BOOX Tab X displaying various software features, including note-taking with stylus input.

Video: A comprehensive tutorial on using the BOOX Notes App, detailing its various features and functionalities.

Video: Demonstrates the pen-to-paper writing feel on the BOOX device, highlighting the responsiveness and naturalness of the stylus.

4.4 Reading Experience

The BOOX Tab X supports a wide range of document formats including PDF, DJVU, EPUB, MOBI, and more. The NeoReader application provides an optimized reading experience.

Video: An introduction to the format section within the BOOX NeoReader, explaining how to manage and view different document types.

4.5 Multitasking

Utilize the split-screen feature to enhance productivity, allowing you to view two applications or documents simultaneously.

Video: A demonstration of how to use the split-screen function on BOOX devices for improved multitasking.

4.6 Connectivity

The Tab X supports Wi-Fi (2.4GHz + 5GHz) and Bluetooth 5.0 for seamless connectivity with networks and peripherals like Bluetooth keyboards.



Image: The BOOX Tab X paired with an external Bluetooth keyboard, illustrating its compatibility for enhanced typing.

4.7 Gravity Sensor

The built-in G-sensor automatically rotates the screen orientation based on how you hold the device, providing flexibility in use.

4.8 Exclusive GPU & BSR Technology

Equipped with an exclusive refresh GPU and BOOX Super Refresh (BSR) Technology, the Tab X delivers a responsive and smooth user experience across various tasks.



Image: A visual representation of the BOOX Tab X's internal GPU, emphasizing its role in providing a smooth refresh experience.

5. Maintenance

To ensure the longevity and optimal performance of your BOOX Tab X, follow these maintenance guidelines:

- **Cleaning:** Use a soft, lint-free cloth to gently wipe the screen and body. Avoid abrasive materials or harsh chemicals.
- **Storage:** Store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** For optimal battery life, avoid fully discharging the device frequently. Charge it regularly, and if storing for an extended period, ensure it has at least a 50% charge.
- **Software Updates:** Regularly check for and install software updates to benefit from performance improvements and new features.
- **Protection:** Consider using a protective case to prevent scratches and damage from accidental drops.

6. Troubleshooting

This section addresses common issues you might encounter with your BOOX Tab X.

Problem	Possible Solution
Device does not power on.	Ensure the device is charged. Connect it to a power source and try again. If unresponsive, press and hold the power button for 10-15 seconds for a forced restart.
Screen is unresponsive or frozen.	Perform a forced restart by holding the power button for 10-15 seconds. If the issue persists, ensure the screen is clean and free of debris.
Cannot connect to Wi-Fi.	Check if Wi-Fi is enabled in settings. Verify the Wi-Fi password. Restart your router and the Tab X. Try connecting to a different network if possible.
Stylus is not writing or responding.	Ensure the stylus tip is not worn out. Try restarting the device. Check if the stylus is compatible (Pen2 Pro is included).
Apps are crashing or running slowly.	Close background applications. Clear app cache in settings. Ensure the device has sufficient storage space. Consider a factory reset as a last resort (back up data first).

7. Specifications

Detailed technical specifications for the BOOX Tab X:

Feature	Detail
Screen	13.3" HD Mobius flexible Carta1250 screen with glass cover-lens
Resolution	2200 x 1650 Carta (207 dpi)
Touch	BOOX stylus touch (4,096 levels of pressure sensitivity) + capacitive touch
CPU	Qualcomm Advanced Octa-core
RAM	6GB (LPDDR4X)
ROM	128GB (UFS2.1)
Connectivity	Wi-Fi (2.4GHz + 5GHz) + BT 5.0
Front Light	With CTM (Warm and Cold)
Operating System	Android 11
Battery	6,300mAh Li-ion Polymer
Dimensions	310 x 228 x 6.8 mm (12.2" x 9.0" x 0.27")
Weight	≤560g (19.8oz)
Ports	USB-C (Supports OTG or audio jack)
Audio	Built-in Dual Speakers, Built-in Microphone

8. Warranty and Support

For warranty information and technical support, please refer to the official BOOX website or contact their customer service. Keep your purchase receipt as proof of purchase for warranty claims.
Official BOOX Store: BOOX Amazon Store

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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