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Bigme B7

Bigme B7 Color ePaper Tablet - Instruction Manual

Model: B7 | Brand: Bigme

Introduction Setup Guide Operation Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

The Bigme B7 Color ePaper Tablet is a versatile 7-inch e-reader designed for reading, note-taking, and communication. Featuring an Android 14 operating system, it offers flexibility for app installation and includes 4G calling capabilities. This device combines the benefits of an e-reader with tablet and phone functionalities.

Key Features:

- **4G Connectivity & Call Support:** Built-in 4G compatibility allows web browsing, app usage, and voice calls without relying on Wi-Fi.
- **Android 14 OS:** Provides the flexibility to install various applications.
- **High Performance:** Powered by an octa-core 2.4GHz processor with 8GB RAM and 128GB internal storage, expandable via microSD.
- **Enhanced Productivity:** Seamlessly switch between note-taking, document annotation, and creative tasks with the magnetic stylus.
- **7-inch Color ePaper Display:** Features Kaleido 3 technology with 4,096 vibrant colors, exclusive refresh technology for clarity and minimal ghosting, and an eye-friendly screen for long reading sessions.

2. Setup Guide

2.1 Unboxing and Initial Charge

Upon unboxing your Bigme B7, it is recommended to fully charge the device before first use. Connect the provided USB-C cable to the device's charging port and plug the other end into a compatible power adapter.

2.2 Inserting a SIM Card

The Bigme B7 supports 4G calling. To enable this feature, insert a Nano SIM card into the designated slot. Refer to the

device's physical layout for the exact location of the SIM card tray. Ensure the device is powered off before inserting or removing the SIM card.

2.3 Powering On and Initial Configuration

Press and hold the power button until the Bigme logo appears. Follow the on-screen prompts to complete the initial setup, including language selection, Wi-Fi connection, and Google account setup. This will allow access to the Google Play Store for app downloads.

2.4 Stylus Pairing and Charging

The device comes with a wireless charging stylus. The stylus typically pairs automatically when placed near the device or in its magnetic charging slot (if applicable to your case). Ensure the stylus is charged for optimal performance in note-taking and navigation.

3. Operating Instructions

3.1 Navigating the Android 14 Interface

The Bigme B7 runs on Android 14. Navigate the interface using touch gestures similar to a standard Android tablet. Swipe down from the top for notifications and quick settings, swipe up from the bottom for the app drawer, and use the back and home buttons for navigation.

3.2 Reading Ebooks

Access your ebook library through the pre-installed reading applications or by downloading your preferred e-reading apps from the Google Play Store. The 7-inch color ePaper display provides an eye-friendly reading experience with minimal glare and blue light.

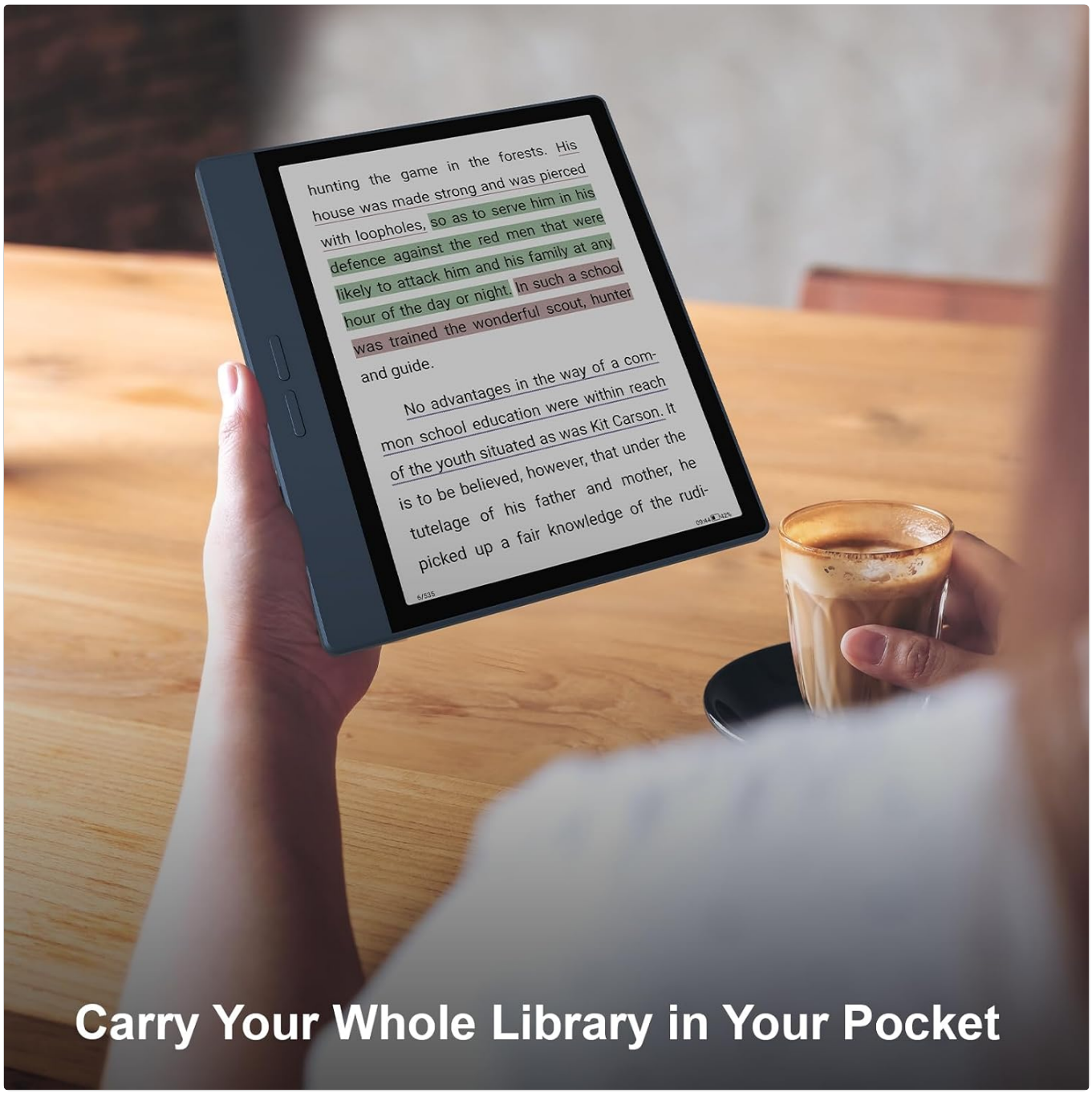

Image: The Bigme B7 ePaper Tablet displaying an ebook, demonstrating its use for reading. The screen shows text with highlighted sections, held by a person in a casual setting.

3.3 Note-Taking with the Stylus (Infinity Canvas)

The magnetic stylus allows for precise note-taking and sketching. Open the Notes app to create new handwritten notes. The 'Infinity Canvas' feature allows you to expand your writing space in any direction, making it suitable for mind maps, meeting notes, and detailed sketches.



Image: A user drawing a mind map on the Bigme B7's screen using the stylus, illustrating the 'Infinity Canvas' feature for expanded note-taking space.

▶ **Watch video online**

Bigme B7 Color Epaper Tablet, Infinity Canvas, Play Now

Video: Demonstrates the 'Infinity Canvas' feature of the Bigme B7, showing how users can expand their note-taking area by dragging with a finger, allowing for unlimited writing and sketching space.

3.4 4G Calling and Messaging

With a Nano SIM card inserted, you can make and receive calls and send messages directly from your Bigme B7. Use the phone and messaging applications as you would on a smartphone. The device supports 4G networks for reliable communication.



Image: A person holding the Bigme B7 tablet, highlighting its 4G calling and data capabilities, with a clear display of network icons.

3.5 Meeting Records and AI Features

The Bigme B7 includes features for recording and managing meeting notes. It can convert speech to text, summarize content using AI, and translate records into multiple languages, making it useful for international meetings.

▶ **Watch video online**
Bigme B7 Multifunctional meeting records

Video: Illustrates the multifunctional meeting record features of the Bigme B7, including speech-to-text conversion, AI summarization, and translation capabilities for various languages.

3.6 Document Scanning

Utilize the built-in camera to scan documents. The device can recognize text from scanned documents, allowing for easy digitization and editing of physical papers.



Image: The Bigme B7 tablet displaying a scanned document, demonstrating its ability to recognize and process text from physical pages.

4. Maintenance

4.1 Cleaning the Device

Use a soft, lint-free cloth to clean the screen and body of the Bigme B7. Avoid using harsh chemicals or abrasive materials that could damage the ePaper display or the device's finish.

4.2 Software Updates

Regularly check for and install software updates to ensure optimal performance, security, and access to new features. Updates can typically be found in the device's 'Settings' menu under 'System' or 'About device'.

4.3 Battery Care

To prolong battery life, avoid exposing the device to extreme temperatures. It is recommended to fully charge the

device periodically, even if not in regular use, to maintain battery health.

5. Troubleshooting

5.1 Device Not Powering On

Ensure the device is sufficiently charged. If the battery is completely drained, it may take a few minutes of charging before the device responds. If the issue persists, try a hard reset by holding the power button for an extended period (e.g., 10-15 seconds).

5.2 Screen Ghosting or Display Issues

ePaper displays may exhibit minor ghosting (faint remnants of previous images). The Bigme B7 features exclusive refresh technology to minimize this. If ghosting is noticeable, a full screen refresh (often triggered automatically or manually through settings) can clear the display. Ensure the device's software is up to date.

5.3 Connectivity Problems (Wi-Fi/4G)

For Wi-Fi issues, ensure you are within range of a known network and that the password is correct. For 4G issues, verify that the Nano SIM card is correctly inserted and activated with your carrier. Check network settings in the device's menu.

5.4 Stylus Not Responding

Ensure the stylus is charged. If it's not responding, try re-pairing it with the device or restarting the tablet. Check for any physical damage to the stylus tip.

6. Specifications

Product Dimensions	6.17 x 0.23 x 5.46 inches
Item Weight	1.86 pounds
Batteries	1 9V batteries required (included)
Model Name	B7
Display Technology	Electronic Ink (Kaleido 3)
Screen Size	7 Inches
Memory Storage Capacity	8 GB RAM, 128 GB Internal Storage (expandable via microSD up to 1TB)
Display Resolution	1264x1680 B/W, 632x840 Color
Connectivity Technology	USB, Bluetooth 5.0, Wi-Fi (2.4G & 5G), 4G Full Network
Camera	5 million pixels (Rear)
Operating System	Android 14
Supported File Formats	DOC/DOCX, EPUB, GIF, HTML/HTM, JPEG, MOBI, PDF, PNG, TXT

7. Warranty & Support

For warranty information and customer support, please refer to the documentation included with your Bigme B7 device or visit the official Bigme website. The manufacturer, Bigme, provides support for their products.
Protection plans may be available for extended coverage. Please check with your retailer for details on available protection plans.

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