

[Manuals.plus](#) /

› [Bigme](#) /

› Bigme S6 Eink Tablet 7.8" Digital Display User Manual

## Bigme S6

# Bigme S6 Eink Tablet User Manual

Model: S6

## 1. PRODUCT OVERVIEW

The Bigme S6 Eink Tablet is a versatile 7.8-inch digital e-ink device designed for an optimal reading and note-taking experience. It combines the benefits of an e-reader with advanced tablet functionalities, including dual cameras, a responsive stylus, and an open Android system.

Key features include:

- ChatGPT integration for composition and meeting summarization.
- Voice-to-Text transcription and AI summarization for meeting records.
- Smooth handwriting with a smart pen, supporting remote control and over 100 templates.
- Eye-friendly Eink display with soft front light for comfortable reading.
- Open Android system allowing installation of various apps.

## 2. PACKAGE CONTENTS

Upon unboxing your Bigme S6 Eink Tablet, please ensure all the following items are present:

- Bigme S6 Eink Tablet
- Stylus
- Charging Cable
- User Manual (this document)
- Protective Case

## 3. DEVICE LAYOUT

Familiarize yourself with the physical components of your Bigme S6 tablet.



**Figure 3.1:** Bigme S6 Tablet Overview. This image highlights the 7.8-inch E-ink screen, dual 5MP front and 8MP back cameras, TF card slot for up to 1TB expansion, magnetic cover with page-turn button, octa-core 2.3 GHz processor, and the intelligence stylus with features like voice remote control, laser light presentation, 4096 levels of pressure sensitivity, erase/handwriting switch, magnetic charging, power on/off, and page up/down.

## 4. SETUP

### 4.1 Initial Charging

Before first use, fully charge your Bigme S6 tablet using the provided charging cable and a compatible USB power adapter (not included). The charging port is typically located on the bottom edge of the device.

### 4.2 Power On/Off

- **To Power On:** Press and hold the power button (usually on the side or top edge) until the Bigme logo appears on the screen.
- **To Power Off:** Press and hold the power button, then select "Power Off" from the options that appear on the screen.

- **To Restart:** Press and hold the power button, then select "Restart" from the options.

## 4.3 Initial Configuration

Upon first power-on, follow the on-screen prompts to set up your device. This typically includes:

- Language selection.
- Wi-Fi network connection.
- Date and time settings.
- Google account setup (optional, for app downloads).

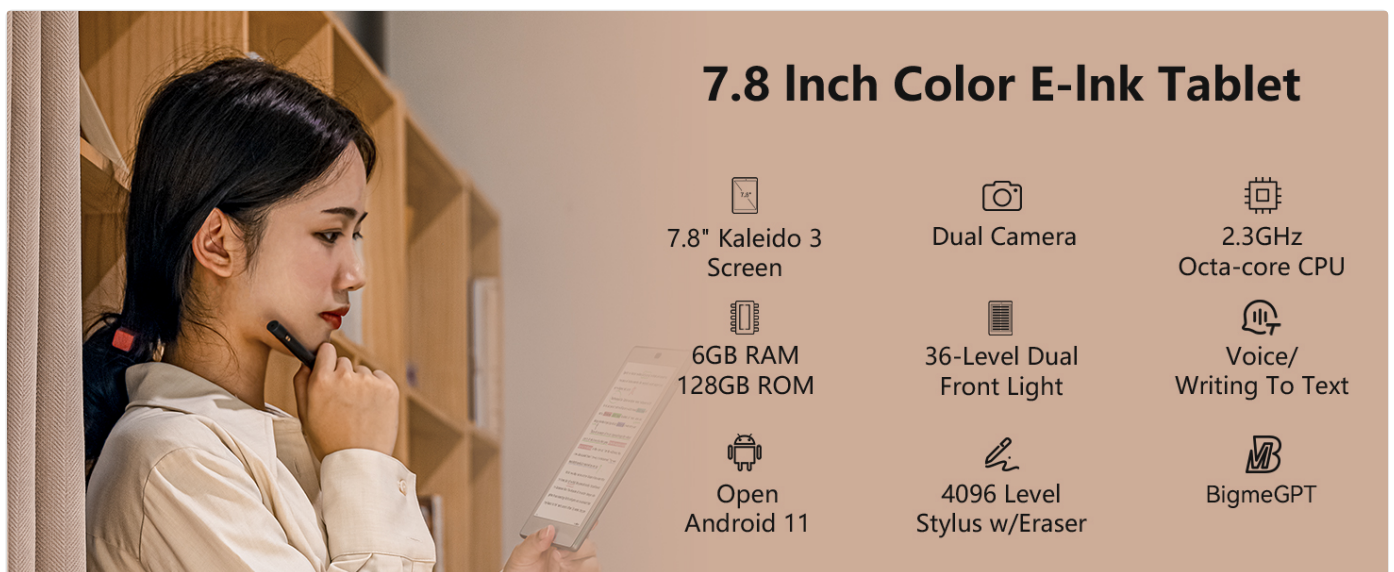
## 5. OPERATING INSTRUCTIONS

### 5.1 Navigation and Interface

The Bigme S6 operates on an open Android system, allowing for intuitive navigation similar to other Android devices. Swipe gestures, taps, and the physical buttons (if any) are used to interact with the interface.

### 5.2 Note-Taking Functionality

The Bigme S6 offers a paper-like writing experience with its textured surface and responsive stylus. Access the note-taking application from the home screen or App Center.



**Figure 5.1:** Powerful Tools for Notes Taking. This image shows the Bigme S6 tablet with a stylus, illustrating various note-taking tools available on the screen, such as Sync, Erase, Layer, Text, Template, Canvas, Toolbar, Shapes, Lasso, Highlight, Insert, and Zoom. The text emphasizes the paper-like writing experience.

- **Stylus:** Use the included smart stylus for writing and drawing. It supports 4096 levels of pressure sensitivity.
- **Templates:** Choose from over 100 built-in templates for various note types, or add your own.
- **Global Handwriting:** This feature optimizes handwriting speed across various third-party applications like OneNote.
- **Annotation:** Make annotations directly on documents and within various applications.
- **Handwritten to Typed Text:** Utilize tools like Canvas, Layers, Erase, and Lasso to convert handwritten notes into typed text.

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**Video 5.1:** How to Improve Writing Speed on Bigme E-ink E-reader. This video demonstrates the global handwriting feature, showing the difference between having it off and on, and how it improves the responsiveness and appearance of handwriting on the Bigme S6 tablet.

## 5.3 Reading Experience

The E-ink display provides a comfortable reading experience with soft front light. The device supports a wide range of e-book formats.

# Eye-Friendly, Healthy Reading

## Fast Refresh Technology on E-ink Screen

### Auto Ghosting Elimination--Faster refresh rate, minimum ghosting



The image shows a Bigme S6 tablet with a hand using a stylus to interact with the screen. The screen displays a document with text, a table, and a chart. Below the tablet is a control panel for front light settings, including a sun icon for warm light, a moon icon for cold light, and a checkbox for alignment.

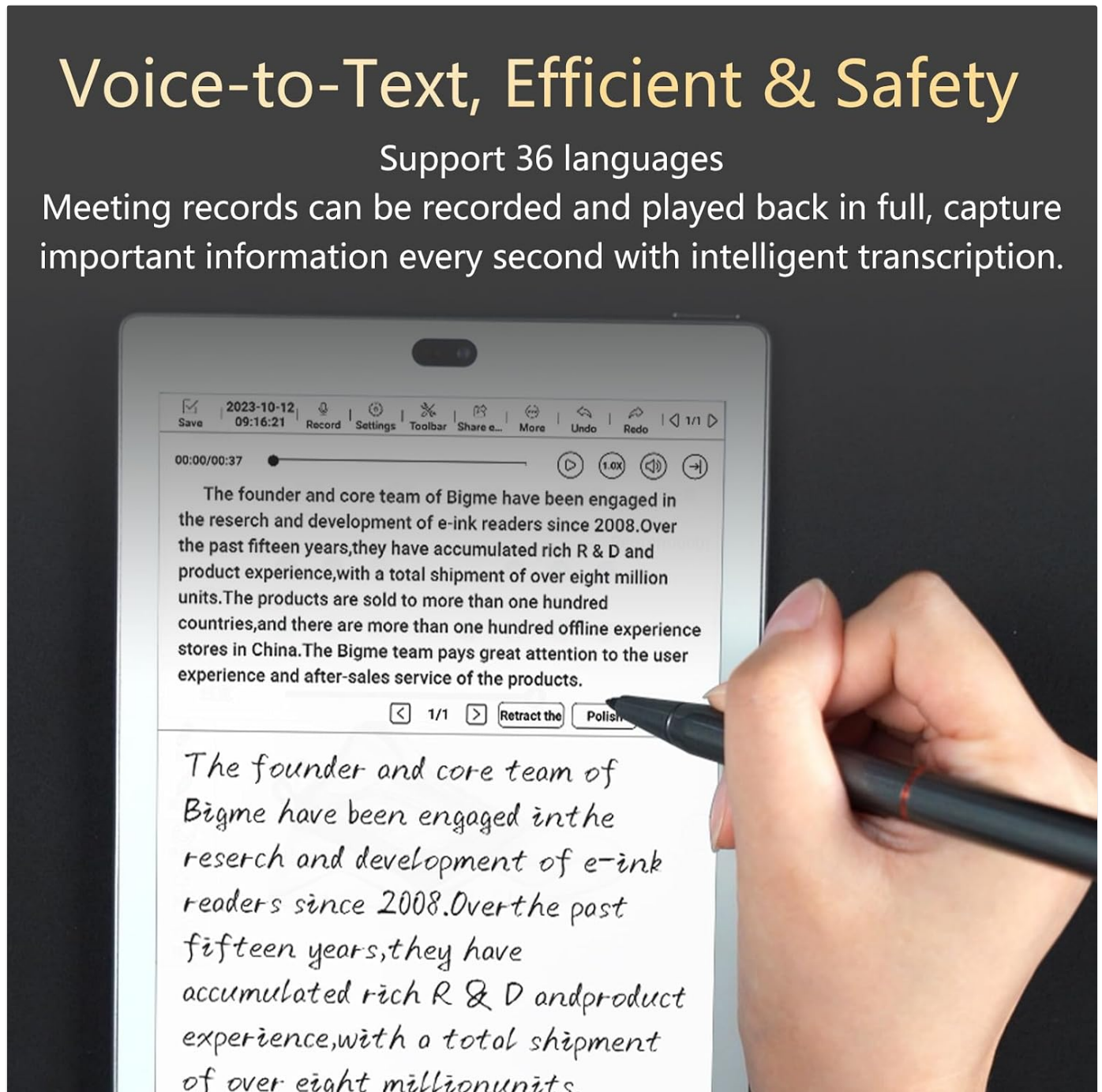
### 36 Levels Warm and Cold Light

**Figure 5.2:** Eye-Friendly, Healthy Reading. This image shows the Bigme S6 tablet in use, highlighting features such as fast refresh technology on the E-ink screen, auto ghosting elimination for a faster refresh rate and minimum ghosting, and the ability to adjust between 36 levels of warm and cold front light for optimal reading comfort.

- **Adjustable Front Light:** Customize the front light with 36 levels of warm and cold light to suit your environment.
- **Fast Refresh Technology:** The e-ink screen features fast refresh technology and auto ghosting elimination for a smoother reading experience.
- **Supported File Formats:** The device supports various file formats including AZW3, BMP, DOC, EPUB, FB2, HTML, JPEG, MOBI, MP3, PDF, PNG, RTF, TXT, WAV.
- **Translation and Notes:** While reading, you can utilize translation features and take notes directly on the content.

## 5.4 Meeting Records and Voice-to-Text

The Bigme S6 includes a dedicated meeting records application with voice-to-text transcription and AI summarization capabilities.



**Figure 5.3:** Voice-to-Text, Efficient & Safety. This image shows the Bigme S6 tablet actively transcribing spoken words into text during a meeting, with a stylus being used to interact with the screen. It highlights the device's ability to support 36 languages for transcription and accurately capture important information.

- **Voice-to-Text:** Record meetings and transcribe them into text, supporting 36 languages.
- **AI Summarization:** The device can summarize meeting records using AI after transcription.

## 5.5 ChatGPT Integration

Access ChatGPT directly from the App Center to assist with composition, summarization, and other text-based tasks.

## 5.6 Dual Camera Functionality

The Bigme S6 is equipped with a 5MP front camera and an 8MP rear camera.



**Figure 5.4:** Dual Camera Usage. The left image shows the 5MP front camera capturing a selfie. The right image demonstrates the 8MP rear camera scanning a document and converting it to text.

- **Front Camera (5MP):** Suitable for video calls or self-portraits.
- **Rear Camera (8MP):** Can be used for scanning documents and converting them to text.

## 6. MAINTENANCE

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### 6.1 Cleaning the Device

Use a soft, lint-free cloth to gently wipe the screen and body of the tablet. Avoid using harsh chemicals or abrasive materials, as these can damage the screen or finish.

### 6.2 Software Updates

Regularly check for and install software updates to ensure optimal performance and access to new features. Updates can improve screen refresh rates and reduce ghosting.

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**Video 6.1:** Bigme Last Firmware Update for Better E-ink Display. This video demonstrates the improvements in E-ink display performance, specifically reduced ghosting, after a firmware update on the Bigme S6 tablet.

### 6.3 Storage Expansion

The device supports TF card expansion up to 1TB. Insert a compatible TF card into the designated slot to increase storage capacity for documents, notes, and media.

## 7. TROUBLESHOOTING

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### 7.1 Device Not Responding

- If the device is unresponsive, press and hold the power button for approximately 10-15 seconds to force a restart.
- Ensure the device is charged. Connect it to a power source and try powering it on after a few minutes.

### 7.2 Screen Ghosting

- E-ink displays naturally exhibit some ghosting. The Bigme S6 features auto ghosting elimination.
- Ensure your device's firmware is up to date, as updates often include improvements for display performance.
- Perform a full refresh of the screen (if available in settings) to clear any persistent ghosting.

### 7.3 Stylus Not Working

- Check if the stylus needs charging. The intelligence stylus supports magnetic charging.

- Ensure the stylus tip is not worn out or damaged.
- Restart the tablet and try again.

## 8. SPECIFICATIONS

Feature	Detail
Brand	Bigme
Model Name	S6
Display Technology	Electronic Ink
Screen Size	7.8 Inches
Display Resolution	1872x1404
Color	300PPI
Memory Storage Capacity	128 GB
RAM Memory Installed	6 GB
Connectivity Technology	Bluetooth, USB, Wi-Fi
Product Dimensions	7.72"L x 5.43"W x 0.28"Th
File Formats Supported	AZW3, BMP, DOC, EPUB, FB2, HTML, JPEG, MOBI, MP3, PDF, PNG, RTF, TXT, WAV
Other Special Features	Adjustable Front Light, AI Note-taking and Summarization, Pen Remote Control
Battery Description	Lithium-Ion Polymer
Human-Interface Input	Microphone

## 9. WARRANTY AND SUPPORT

### 9.1 Warranty Information

The Bigme S6 Eink Tablet comes with a **1-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

### 9.2 Customer Support

If you encounter any issues or have questions regarding your Bigme S6 tablet, please contact our sales-service for assistance. Refer to the contact information provided with your purchase or on the official Bigme website.

