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VIWOODS AiPaper Reader

VIWOODS AiPaper Reader Instruction Manual

Model: AiPaper Reader

INTRODUCTION

Welcome to the user manual for your VIWOODS AiPaper Reader. This ultra-thin and lightweight ereader features a 6.13-inch Carta 1300 E-Ink display, designed for a comfortable and immersive reading experience. With integrated AI capabilities, 4G connectivity, and 128GB of storage, this device offers advanced functionality for both reading and learning. This manual provides essential information on setting up, operating, maintaining, and troubleshooting your device.



WHAT'S IN THE BOX

Please verify that all the following items are included in your product package:

- VIWOODS AiPaper Reader
- Protective Case
- USB-C Cable

- Card Tray Eject Tool
- · Quick Guide

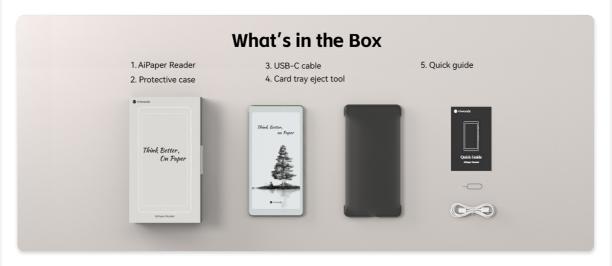


Image: All items included in the VIWOODS AiPaper Reader package.

SETUP

1. Powering On/Off

- **To Power On:** Press and hold the power button (located on the side) until the screen illuminates.
- **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.

2. Initial Configuration

Upon first power-on, follow the on-screen prompts to:

- · Select your preferred language.
- · Connect to a Wi-Fi network for internet access.
- · Set up your time zone and date.
- Log in to your accounts (e.g., Google, e-reading platforms).

3. SIM Card Insertion (for 4G Connectivity)

If you plan to use 4G connectivity, insert a nano-SIM card:

- 1. Locate the SIM card tray on the side of the device.
- 2. Use the provided card tray eject tool to open the tray.
- 3. Place your nano-SIM card into the tray with the gold contacts facing down.
- 4. Gently push the tray back into the device until it clicks into place.

4. Charging the Device

Before first use, fully charge your AiPaper Reader using the included USB-C cable and a compatible power adapter.

- Connect the USB-C cable to the device's charging port.
- Connect the other end of the cable to a USB power adapter (not included) or a computer's USB port.
- The charging indicator on the screen will show the charging status.

OPERATING YOUR DEVICE

Basic Navigation

The AiPaper Reader features a responsive touchscreen for navigation. Swipe to browse, tap to select, and use the physical page-turn buttons on the side for convenient reading.

Reading Experience

The 6.13-inch Carta 1300 E-Ink display with 300 PPI provides a paper-like reading experience with sharp, clear text and reduced glare.

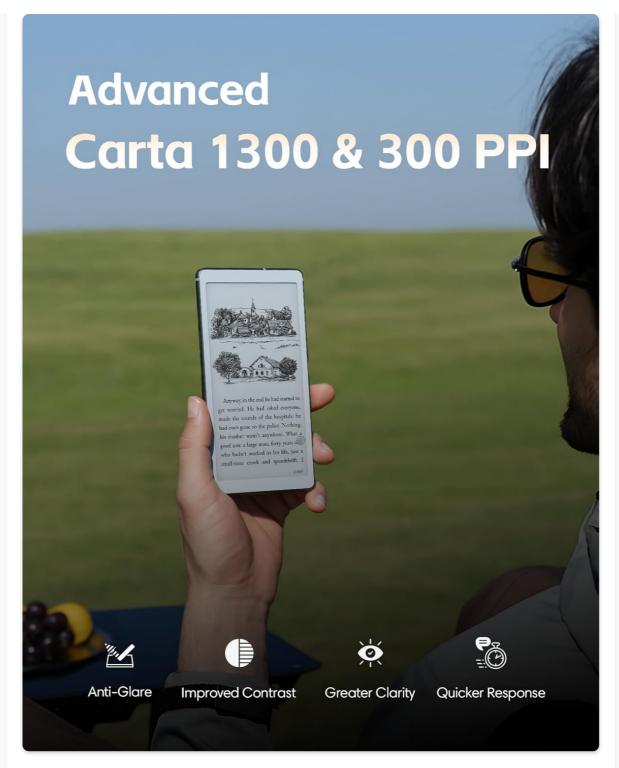


Image: The VIWOODS AiPaper Reader's Carta 1300 E-Ink display in use.

Adjustable Front Light

Customize your reading environment with 20 levels of adjustable cool front light. This allows for comfortable reading in various lighting conditions, from bright daylight to low-light settings, without eye strain.

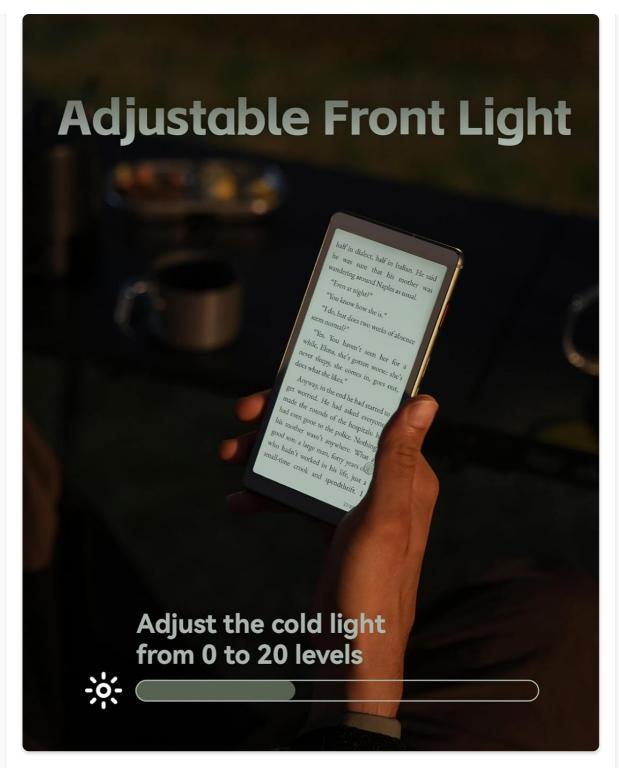


Image: Adjustable front light feature in use on the AiPaper Reader.

Al Integrated Features

The AiPaper Reader integrates artificial intelligence to enhance your reading and learning experience.

Dedicated Al Button

Access AI assistance quickly using the dedicated AI side button:

- Long-press: Activates voice input for Al queries.
- Short-press: Opens text-based Al query interface.

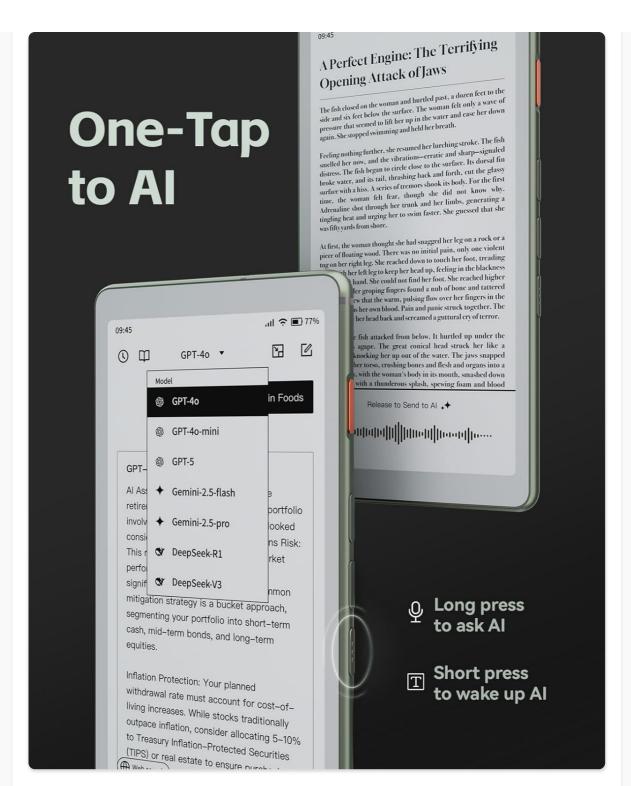


Image: The dedicated AI button and its functions.

Al Screenshot Q&A

When encountering complex topics, simply take a screenshot of the content. The AI will analyze it and provide a detailed summary or explanation. You can then ask follow-up questions to deepen your understanding.

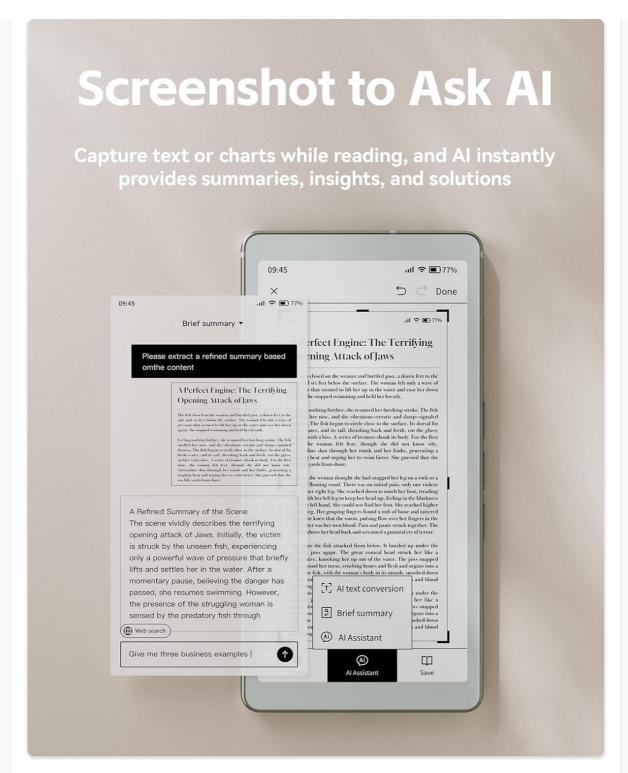


Image: AI Screenshot Q&A feature in action, providing summaries.

Personal Knowledge Library

Save your AI interactions, Q&A sessions, and annotated screenshots directly into your personal knowledge bank. This creates a searchable repository of insights and information for future reference.

From Page to Knowledge

Crop, annotate, save to Knowledge Base

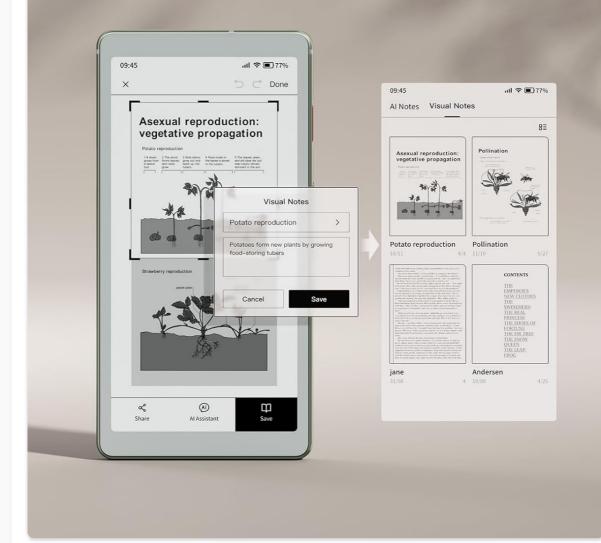


Image: Saving content from a page to the Knowledge Base.

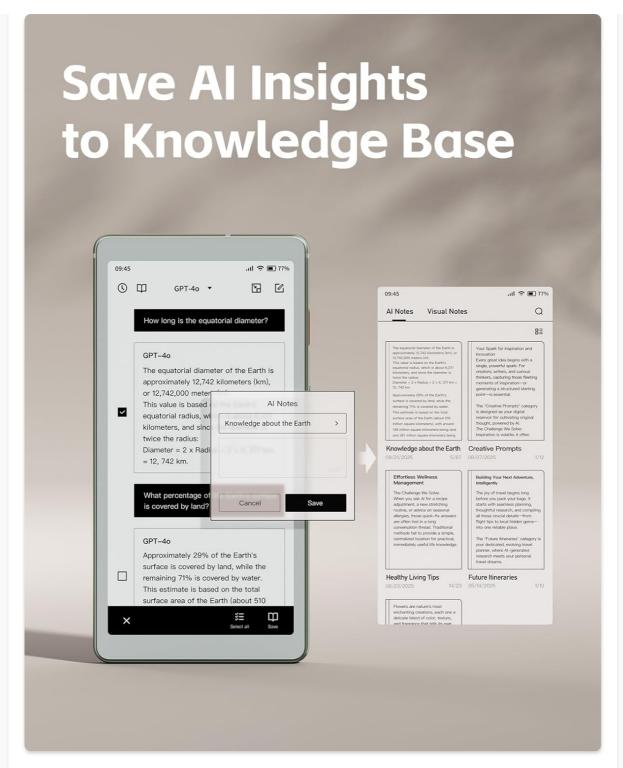


Image: Saving AI insights into the Knowledge Base.

Connectivity

- 4G Connectivity: Stay connected and access online content even without Wi-Fi.
- Wi-Fi: Connect to available Wi-Fi networks for internet access.
- **Bluetooth:** Pair with Bluetooth headphones for audiobook playback (device does not have a built-in speaker).
- USB: Use the USB-C port for charging and data transfer.

Storage and Performance

The device comes with 128GB of internal storage, providing ample space for your e-books, documents, and AI notes. Powered by Android 16, it supports a wide range of third-party reading applications.



Image: The AiPaper Reader running on Android 16, supporting various reading apps.

Product Overview Video

Your browser does not support the video tag.

Video: An official overview of the VIWOODS AiPaper Reader, demonstrating its key features and user experience.

MAINTENANCE

Screen Cleaning

To clean the E-Ink screen, gently wipe it with a soft, lint-free cloth. Avoid using harsh chemicals or abrasive materials, as these can damage the screen surface.

Software Updates

Periodically check for software updates to ensure optimal performance and access to the latest features. You can usually find this option in the device's settings menu under 'About Device' or 'System Updates'.

Battery Care

To prolong battery life:

- Avoid extreme temperatures.
- Do not let the battery completely drain frequently.
- Use the provided USB-C cable for charging.

Troubleshooting

Device Not Turning On

- Ensure the device is charged. Connect it to a power source for at least 30 minutes.
- Press and hold the power button for 10-15 seconds to perform a hard reset.

Screen Not Responding

- · Restart the device.
- Ensure the screen is clean and free of debris.

Connectivity Issues (Wi-Fi/4G)

- Check if Wi-Fi or Mobile Data is enabled in the quick settings panel.
- For Wi-Fi, ensure you are within range of a known network and have entered the correct password.
- For 4G, verify that your SIM card is correctly inserted and active, and that you have mobile data coverage.

AI Features Not Working

- Ensure the device has an active internet connection (Wi-Fi or 4G).
- Check if there are any pending software updates for the Al features.

Factory Reset (Last Resort)

If issues persist, you may need to perform a factory reset. This will erase all data on your device.

Back up important information before proceeding. The option is typically found in 'Settings > System > Reset options'.

SPECIFICATIONS

Feature	Detail
Product Dimensions	6.28"L x 3.16"W x 0.26"Th
Item Weight	11.7 ounces (approx. 331g)
Display Technology	Carta 1300 E Ink Display
Screen Size	6.1 Inches
Display Resolution	824×1648 (300 PPI)
Memory Storage Capacity	128 GB
Connectivity Technology	4G connectivity, Bluetooth, USB, Wi-Fi
Batteries	1 Nonstandard Battery (included)
Operating System	Android 16 (implied from feature bullets)

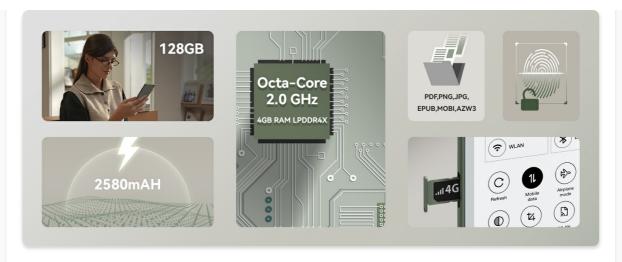


Image: Overview of the AiPaper Reader's technical specifications.

WARRANTY AND SUPPORT

Product Warranty

For information regarding the product warranty, please refer to the documentation included with your device or contact VIWOODS customer support directly. Warranty terms and conditions may vary by region.

Customer Support

If you encounter any issues not covered in this manual or require further assistance, please contact VIWOODS customer support through their official website or the contact information provided in your product packaging.

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viwoods AiPaper Mini Smart Notebook: Quick Guide & Features

Explore the features and specifications of the viwoods AiPaper Mini Smart Notebook. This quick guide covers device functions, AI capabilities, safety warnings, and regulatory compliance information.



Viwoods AiPaper Smart Notebook Quick Guide and Specifications

Quick guide and technical specifications for the Viwoods AiPaper Smart Notebook, covering features, setup, warnings, and compliance information.



Shenzhen Viwoods Technology & Design Co., Ltd. FCC Applicant Declaration for SE05

Official FCC Applicant Declaration filed by Shenzhen Viwoods Technology & Design Co., Ltd. for the SE05 device, detailing compliance and responsibilities with FCC regulations.



BOOX M92 User Manual - Onyx International eReader Guide

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