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iFLYTEK AINOTE Air 2

iFLYTEK AINOTE Air 2 Smart E Ink Tablet User Manual

Model: AINOTE Air 2
Brand: iFLYTEK

1. Introduction

The iFLYTEK AINOTE Air 2 is an 8.2-inch AI E Ink tablet designed for smart note-taking, document management, and enhanced productivity. It integrates advanced AI features such as real-time voice-to-text transcription, multi-language translation, and intelligent meeting summaries. The device offers a paper-like writing experience with its E Ink display and included stylus, making it suitable for various professional and academic applications.



Image 1.1: The AINOTE Air 2 tablet with its stylus, showcasing its Al-powered note-taking features.

2. WHAT'S IN THE BOX

Verify that all components are present in the packaging:

- AINOTE Air 2 Main Unit
- Stylus Pen
- Charging Cable (Type-C)
- User Manual (this document)

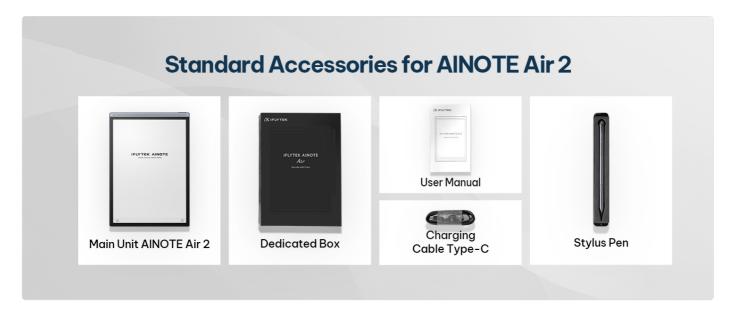


Image 2.1: Standard accessories included with the AINOTE Air 2.

3. SETUP

3.1 Initial Charging

Before first use, fully charge your AINOTE Air 2 tablet. Connect the provided USB Type-C cable to the tablet's charging port and a compatible USB power adapter (not included). The charging indicator will illuminate.

3.2 Power On/Off

- To Power On: Press and hold the power button located on the top edge of the tablet until the screen activates.
- To Power Off: Press and hold the power button, then select 'Power Off' from the on-screen options.

3.3 Initial Configuration

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

- 1. Select your preferred language.
- 2. Connect to a Wi-Fi network.
- 3. Set up your iFLYTEK account or log in.
- 4. Complete any system updates.

4. OPERATING INSTRUCTIONS

4.1 Note-Taking and Writing

The AINOTE Air 2 provides a paper-like writing experience using the included stylus. Open the 'Notes' application to begin a new note or access existing ones.

- Stylus Use: The stylus is designed for precise input. It features a built-in eraser and offers 4096 levels of pressure sensitivity for a natural writing feel. No charging is required for the stylus.
- Handwriting-to-Text: Convert handwritten notes to editable text in 83 languages. Select the conversion option within the notes interface.



Image 4.1: The AINOTE Air 2 demonstrating handwritten notes and their digital transcription.



Image 4.2: Close-up of the stylus in use on the AINOTE Air 2, illustrating the immersive writing experience.

4.2 Al Note-Taking and Transcription

The tablet offers real-time voice-to-text transcription and Al-powered meeting summaries.

- Voice Transcription: Record audio during meetings or lectures. The tablet transcribes spoken words into text in 15 languages, including English, Spanish, Chinese, French, and more.
- **Meeting Summaries:** Utilize the AI to generate concise summaries of recorded and transcribed meetings, highlighting key points and action items.

Powered by Advanced Al Technology

Transcribe in 15 Languages

Translate Notes into 83 Languages



Image 4.3: The AINOTE Air 2 displaying multi-language transcription capabilities.



Multi-Language Transcription (15 Languages)

including: English, Japanese, Korean, French, German, Spanish, Russian, Arabic Chinese (Mandarin & Cantonese), Thai, Indonesian, Malay, Vietnamese, Hungarian

Intelligent Translation (10 Languages)

including: English, Japanese, Korean, French, German, Spanish, Russian, Arabic Simplified Chinese, Hungarian

Handwriting-to-Text Conversion (83 Languages)

European Languages: English, French, German, Spanish, Italian, Portuguese, Hungarian, Russian, etc. Asian Languages: Chinese, Japanese, Korean, Arabic, Thai, Indonesian, etc.

Others: Including 70 minor languages and regional dialects (refer to the built-in language list for details)

Image 4.4: Overview of the AINOTE Air 2's extensive language support for transcription, translation, and handwriting conversion.

4.3 Reading and Display

The 8.2-inch HD E Ink screen provides a comfortable reading experience, similar to physical paper.

- Eye-Friendly Display: The E Ink technology reduces eye strain, making it suitable for extended reading sessions.
- Adjustable Lighting: Features a dual-color temperature reading light with 24 adjustable brightness levels to customize warm/cool tones for various environments.
- High Resolution: A 1920x1440 resolution (293 PPI) ensures sharp text and image clarity.

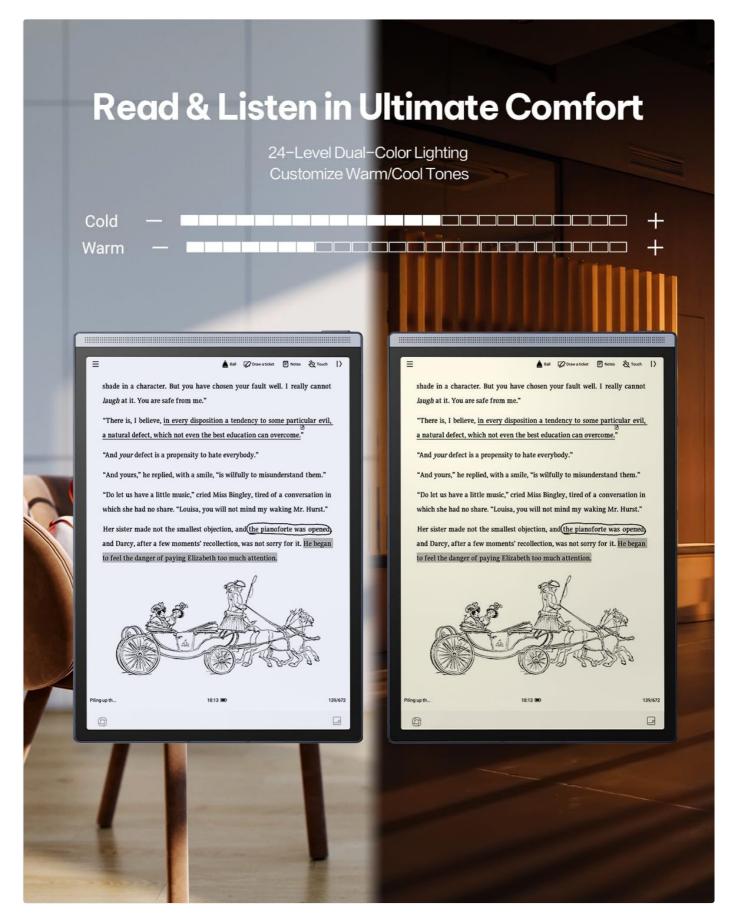


Image 4.5: The AINOTE Air 2's adjustable dual-color temperature lighting for comfortable reading.

293PPI Sharp Clarity

1920x1440resolution offers paper-like reading

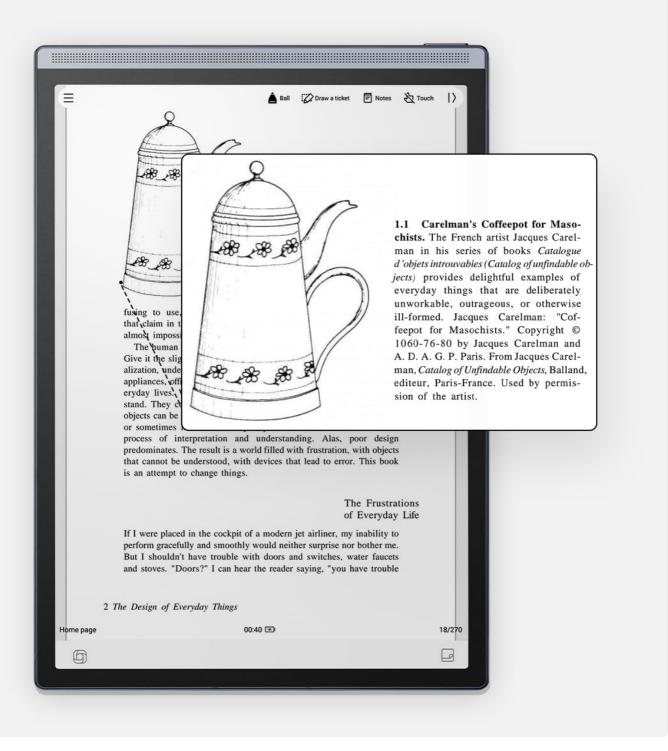


Image 4.6: The AINOTE Air 2's display quality, showing sharp text and images for reading.

4.4 Schedule Management and Al Features

The tablet integrates AI for efficient schedule management and enhanced productivity.

• Smart Scheduling: Mark handwritten notes with special symbols (stars, triangles, circles) using the stylus to automatically create to-dos and highlight important items, syncing them with your schedule.

- ChatGPT Integration: Engage in intelligent dialogues with ChatGPT for information retrieval, brainstorming, and task assistance.
- **Al-Powered Search:** Utilize semantic retrieval to quickly locate key points in meetings and documents, supporting text, voice, and handwriting search.

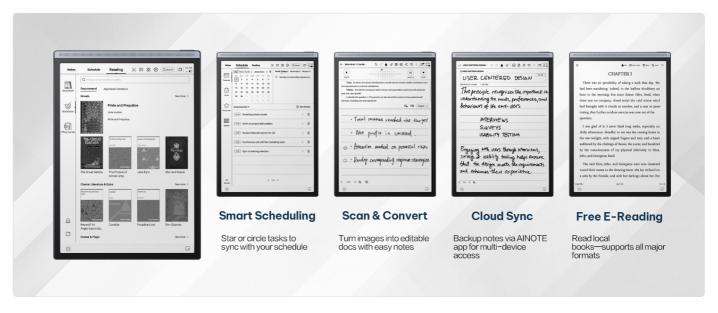


Image 4.7: Various productivity features of the AINOTE Air 2, including smart scheduling and cloud synchronization.



Image 4.8: The AINOTE Air 2's integration with ChatGPT for interactive assistance.

4.5 Cloud Sync and Storage

The AINOTE Air 2 supports secure cloud syncing for your notes and documents.

- OneDrive Integration: Sync your content with OneDrive for access across multiple devices and secure storage.
- Google Play: The tablet integrates with Google Play, allowing access to a wider range of applications.

5. MAINTENANCE

5.1 Cleaning the Device

- Use a soft, lint-free cloth to gently wipe the screen and body of the tablet.
- Do not use abrasive cleaners, alcohol, or chemical solvents, as these can damage the screen and finish.
- Ensure the device is powered off and disconnected from any power source before cleaning.

5.2 Battery Care

- Avoid exposing the tablet to extreme temperatures (hot or cold) as this can affect battery life and performance.
- For optimal battery longevity, avoid fully discharging the battery frequently.
- If storing the device for an extended period, charge it to approximately 50% before storage.

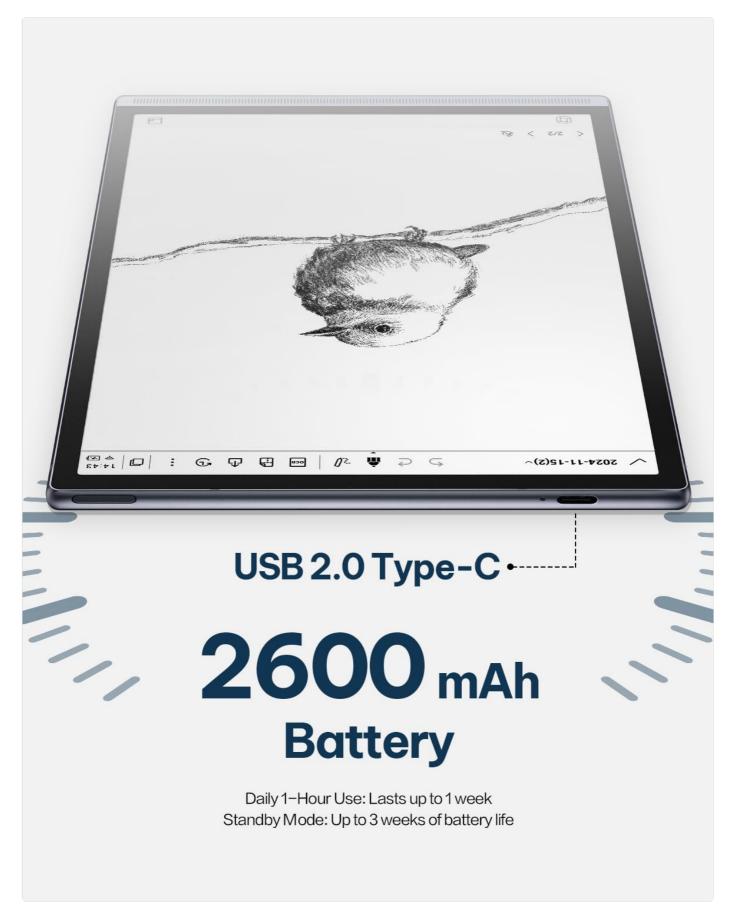


Image 5.1: The AINOTE Air 2's USB-C port and battery capacity information.



Image 5.2: Visual representation of the AINOTE Air 2's 2600 mAh battery and its extended usage time.

6. TROUBLESHOOTING

6.1 Common Issues and Solutions

Issue	Possible Cause	Solution
Device does not power on	Low battery; System crash	Charge the device for at least 30 minutes. Perform a forced restart by holding the power button for 10-15 seconds.
Stylus not responding	Stylus tip worn; Software glitch	Check if the stylus tip needs replacement. Restart the tablet. Ensure the stylus is within operating range.
Wi-Fi connection issues	Incorrect password; Router issue; Software bug	Verify Wi-Fi password. Restart your router. Restart the tablet and try connecting again.
Slow performance/Lag	Too many apps open; Low storage; Outdated software	Close unnecessary applications. Free up storage space. Check for and install system updates.

7. Specifications

Feature	Detail
Model Name	AINOTE Air 2 (XF-DX-B282E)
Screen Size	8.2 Inches
Display Type	E Ink, 1920x1440 resolution (293 PPI)
Operating System	Android
Processor	RK3566 Quad-Core 1.8GHz
Memory	4GB LPDDR4x
Storage	32GB EMMC
Battery	2600 mAh (Up to 1 week daily use, 3 weeks standby)

Feature	Detail
Connectivity	USB 2.0 Type-C
Dimensions	7.5 x 0.2 x 5.3 inches (Ultra-slim 5mm)
Weight	1.06 pounds (230g)
Stylus	4096 pressure sensitivity, built-in eraser, no charging required
Lighting	Dual-color temperature reading light, 24 adjustable levels

Portable AINOTE Air 2 Tablet

Lightweight for business trips & on-the-go work



Image 7.1: Physical dimensions and weight of the portable AINOTE Air 2 tablet.



Image 7.2: Internal specifications of the AINOTE Air 2, including CPU, memory, and operating system.

8. WARRANTY AND SUPPORT

8.1 Product Warranty

The iFLYTEK AINOTE Air 2 comes with a standard manufacturer's warranty. Please refer to the warranty card included in your product packaging or visit the official iFLYTEK website for detailed warranty terms and conditions.

8.2 Customer Support

For technical assistance, troubleshooting, or general inquiries, please contact iFLYTEK customer support through their official website or the contact information provided in your product documentation.

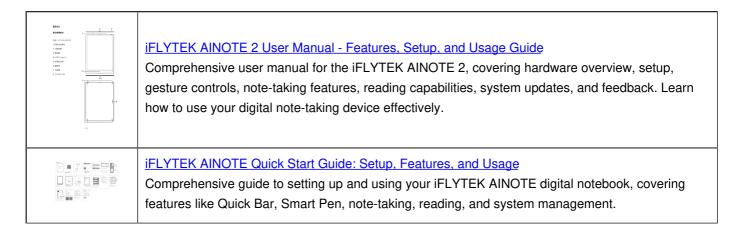
9. PRODUCT OVERVIEW VIDEO

Watch this video for a visual overview of the AINOTE Air 2 tablet's features and functionality.

Your browser does not support the video tag.

Video 9.1: An official product video demonstrating the key features and usage of the AINOTE Air 2 tablet.

Related Documents - AINOTE Air 2



And The Control of th	iFLYTEK AINOTE Air 2 Quick Start Guide Get started quickly with the iFLYTEK AINOTE Air 2. This guide provides essential setup, charging, and operation instructions for the AINOTE Air 2 e-ink device.
User Manual stayter about as	iFLYTEK AINOTE Air2 User Manual Comprehensive user manual for the iFLYTEK AINOTE Air2 smart E Ink digital paper tablet, covering setup, note-taking, reading, office features, and device settings.
Manches Revision 1 International Conference 1 And Conference 1	iFLYTEK AINOTE 2 Bedienungsanleitung Bedienungsanleitung für das iFLYTEK AINOTE 2 digitale Notizbuch. Enthält Anleitungen zur Einrichtung, Hardware-Übersicht, Smart Pen-Nutzung, Gestensteuerung und weitere Funktionen für maximale Produktivität.
Political Confession Security 1. Amendment Manual	iFLYTEK AINOTE User Manual: Features, Setup, and Usage Guide Comprehensive user manual for the iFLYTEK AINOTE digital notebook, covering hardware overview, setup, gesture controls, notes features, reading, system updates, and feedback. Learn how to use your AINOTE device effectively.