

AIPI Print User Manual (EN-US)

User Manual



Quick Start Guide

Load the label paper

1. Press the compartment release button downward; the paper compartment cover will pop open. Lift the cover all the way open by hand.

(Image)

2. Take out the supplies and tear off the outer binding sticker. Push the paper guides outward to both sides, and place the label paper into the compartment with the printing side facing down. (When the compartment is open, be careful of the sharp tear-off blade to avoid cuts.)

(Image)

3. Push the paper guides inward until they hold the label paper firmly in place. Leave about 2–3 cm of the first label sticking out.

(Image)

4. Close the paper compartment.

(Image)

Power on

Press and hold the power button on the left side for 2 seconds. When the screen lights up and displays the logo and the indicator turns solid white, the device has powered on successfully.



Connect to a network and bind the device

1. Get the companion app for the printer: scan the QR code below, or search for the AIPI Print app in the App Store or Google Play.



2. Open the AIPI Print app, tap "Search and Connect," and select your printer to pair over Bluetooth. Then follow the on-screen instructions to configure the network and bind the device.

*Note: AI printing is available only when the device is connected to the internet and bound to an account.

Using AI printing

1. After the device is online and bound, press the Up/Down buttons on the home screen to select an AI printing feature, then press the Confirm button to enter.

(Image of the device home screen)

2. Press and hold the Down button to record, and say out loud what you want to print.

(Left: illustration of pressing and holding the Down button on the device; right: a speech bubble reading "A little white rabbit eating a carrot")

3. When you finish speaking, press the Confirm button. The device will use AI to summarize your request and generate the label, and then start printing.

(The device screen shows a little white rabbit eating a carrot while the print is coming out)

Terms and Definitions

AIPI Print

AIPI Print is a smart label printer that uses thermal printing technology. It prints labels, images, and text without ink or ink cartridges.

AIPI Print supports two main ways to print: AI printing and Bluetooth printing. You can create and print content directly on the device using its AI features, or edit content in the AIPI Print app and send it to the printer.

Throughout this manual, "the printer" and "the device" both refer to AIPI Print.

AIPI Print app

The AIPI Print app is the companion mobile application for AIPI Print. It is mainly used to connect to the printer over Bluetooth and to edit content and print.

You can use the AIPI Print app to create, edit, and manage the content you want to print, and send that content to AIPI Print over Bluetooth.

Throughout this manual, "**the app**" refers to the AIPI Print app.

AI printing

AI printing is the intelligent content-creation and printing feature provided by AIPI Print. You don't need to prepare print content in advance; you can interact with the AI directly on the printer—by voice, for example—and the AI generates content suited to printing based on your request and completes the print.

AI printing currently includes the following features:

- AI Image: generates an image from your description and prints it.
- AI Label: intelligently understands and summarizes your input and automatically generates print-ready label content.
- AI Fortune: generates fun fortune-telling content based on your request and prints the result.

Note: AI printing is used mainly on the AIPI Print device itself. AI features work only after the device is connected to the internet and bound.

Bluetooth printing

Bluetooth printing is the classic label-printing feature provided by AIPI Print. You edit or select the content you want to print in the AIPI Print app, then send the print job to AIPI Print over Bluetooth, and the printer completes the print.

Bluetooth printing is designed for classic text, image, and label printing—the standard set of features commonly found on thermal printers.

Unlike AI printing, Bluetooth printing starts in the AIPI Print app: you finish editing content in the app, then send it to the device over Bluetooth to print.

Key Features

AIPI Print combines AI-powered creation with classic Bluetooth printing, giving you an all-in-one experience from content generation and label design to fast printing. With a simple voice input, the device quickly turns your ideas into printable text, images, or polished labels.

AI Label

AI Label is a voice-based smart label generation and printing feature. You don't need to type text or design a label layout—just tell AIPI Print what you want to record or mark. The AI automatically understands the meaning of your speech, extracts, summarizes, and organizes it, removes unnecessary information, and converts the key content into concise, clear, print-ready label text. For example, you can say, "This is the strawberry jam I bought yesterday; refrigerate it after opening, and it's best finished within a month." The AI automatically pulls out the important information and generates a concise label, which the device then prints directly. AI Label is ideal for everyday situations such as marking items, organizing storage, managing food, sorting household goods, and tidying up the home. It helps you capture information in seconds, making it truly easy to "print whatever comes to mind."

AI Image

AI Image turns your spoken description directly into a printable picture. You don't need to prepare an image in advance or use professional drawing software—just describe the scene you want by voice. The AI understands your description, automatically distills its subject, action, and content, generates a matching image, and outputs it instantly on the thermal printer. For example, you can say, "Draw a little rabbit sitting on the grass eating a carrot," and the device generates and prints that image from your description. AI Image quickly turns your ideas, stories, objects, and fun moments in life into physical pictures. It's great for decorating journals, kids' art projects, DIY crafts, gift decoration, life logging, and making fun stickers, taking thermal printing well beyond traditional text and labels.

Magic Brush

Magic Brush builds on AI Image by adding style selection, so you can actively decide the visual style of the AI-generated picture. To use it, first pick an image style you like—such as Comic, Chibi Cartoon, Line Art, Sketch, Ink Wash, or Pixel Art—and then tell the device by voice what

you want to generate. The AI understands both your described content and your chosen style at the same time, and combines the two to produce an image in the specified style. For example, after selecting "Line Art," say, "Draw a kitten licking its fur," and the AI generates a cute line-art kitten with clean, simple strokes and prints it right away. By combining "what I want to draw" with "the style I want it in," Magic Brush lets you take a more active part in AI creation. It's perfect for journals, decoration, DIY, kids' art, and personalized picture printing.

Scene Label

Scene Label combines AI content generation with different real-life usage scenarios, giving you a more practical, well-designed label experience. To use it, first choose a label scenario—such as To-Do, Shopping List, Study Cards, Food Management, Storage & Organization, or Life Log—and then tell the device by voice what you want to record. Based on the scenario you chose, the AI interprets your speech, automatically extracts key information, and organizes the content structure. At the same time, it generates a fitting label layout, text hierarchy, and decorative elements for that scenario, complete with a dedicated border design, ultimately producing a label with a finished visual look and printing it. For example, after selecting "Shopping List," say, "Note down milk, eggs, bread, and apples," and the AI automatically turns this into a clean shopping-list label. With its scenario + AI + design approach, Scene Label makes the same sentence take different forms in different scenarios. It's well suited to home storage, studying, office work, shopping, and everyday life management.

AI Fortune

AI Fortune is a lighthearted AI entertainment feature that gives you a fun fortune-slip printing experience. You can simply tell the device by voice what you'd like a fortune about—for example, "Tell me my fortune for today" or "What's my lucky color today?" The AI generates a fun result for that topic from your input, formats it as a printable fortune slip, lucky slip, or novelty card, and outputs it on the printer. You can keep the printed slips or share them with friends, adding an interactive, entertaining touch to everyday life. AI Fortune is intended purely for lighthearted fun. The generated content is for entertainment only; it is not a real prediction and does not constitute professional advice of any kind.

Bluetooth printing

Bluetooth printing is AIPi Print's classic thermal printing feature and the foundation for everyday printing needs. You establish a Bluetooth connection with the printer through the AIPi Print app, edit, lay out, and adjust the text, images, and labels you want to print in the app, and then send the print job to AIPi Print to complete. Unlike the on-device AI printing features, Bluetooth printing emphasizes your own editing and control over the content: you can select images, enter text, adjust layouts, and create personalized labels to meet your needs. It gives you a more traditional, reliable, and free-form thermal printing experience.

Part Names

(Image)

What's in the Box

To make sure you enjoy a great experience, please carefully check the following items the first time you open the package.

Item	Quantity	Description
AIPI Print	1	Smart label printer (main product)
Dual USB-C cable	1	For charging the device (charging only; no data transfer)
Thermal label paper	2	Label rolls for thermal printing
Quick Start Guide	1	A quick guide to getting started

User Guide

Powering On and Off

To power on

- Press and hold the power button on the left side for 2 seconds. The startup sound plays, the status light turns solid white, and the screen lights up with the logo—AIPI Print has powered on successfully.
- AIPI Print powers on automatically when you connect it to a powered USB-C port.



To power off

- Press and hold the power button on the left side for 2 seconds until the screen and status light turn off. AIPI Print has powered off successfully.

*Note: As long as AIPI Print is connected to a powered USB-C port, the power button is disabled and the device stays powered on at all times.

Connecting to a Network and Binding

First-time setup

Before using AIPI Print, you need to complete the Bluetooth connection, network configuration, and device binding through the **AIPI Print app**. Once binding is complete, you can use the device's AI printing features.

1. Get the companion app for the printer. Scan the QR code below, or search for the AIPI Print app in the App Store or Google Play.



2. Connect the printer.

Open the AIPI Print app and tap "Search and Connect" on the home screen. If your phone's Bluetooth is turned off, the app will prompt you to enable it—please follow the prompts. Power on AIPI Print; after the device finishes starting up, the app automatically searches for nearby printers. Find your AIPI Print in the device list and tap its name to connect. The first time you connect, your phone displays a Bluetooth pairing request—tap "Pair" or "OK" to complete pairing.

Tip: Keep your phone close to AIPI Print, and avoid turning off your phone's Bluetooth during the connection process.



3. Configure the network.

After the Bluetooth connection succeeds, the app automatically enters the network setup flow. It automatically obtains the name of the Wi-Fi network your phone is currently connected to and uses it as the Wi-Fi network AIPi Print will connect to. You don't need to enter the Wi-Fi name manually—simply enter the corresponding Wi-Fi password and follow the in-app prompts to complete network configuration.

Tip: Make sure the Wi-Fi password you enter is correct and that the Wi-Fi network your phone is currently connected to can access the internet normally.



4. Complete device binding.

After the network is configured, AIPI Print automatically connects to the specified Wi-Fi network. Once the device is online, the app completes device binding automatically. When binding succeeds, the app shows that the device is bound. At this point, AIPI Print has completed first-time setup and you can normally use the AI printing features that require a network connection and binding.

***Notes:** 1. AIPI Print supports both 2.4 GHz and 5 GHz networks.

2. AI printing requires the device to be online and bound. Features that don't rely on AI services, such as Bluetooth printing, can be used according to their own requirements.

Reconfiguring the network

1. If you need to reconfigure the printer's network, first power on the printer and open the app to connect over Bluetooth. Once connected, go to the "Printer" page and tap "Network." The app displays the Wi-Fi network your phone is currently connected to. After confirming the network name is correct, enter the corresponding Wi-Fi password and follow the on-screen prompts to complete reconfiguration.

(Image)

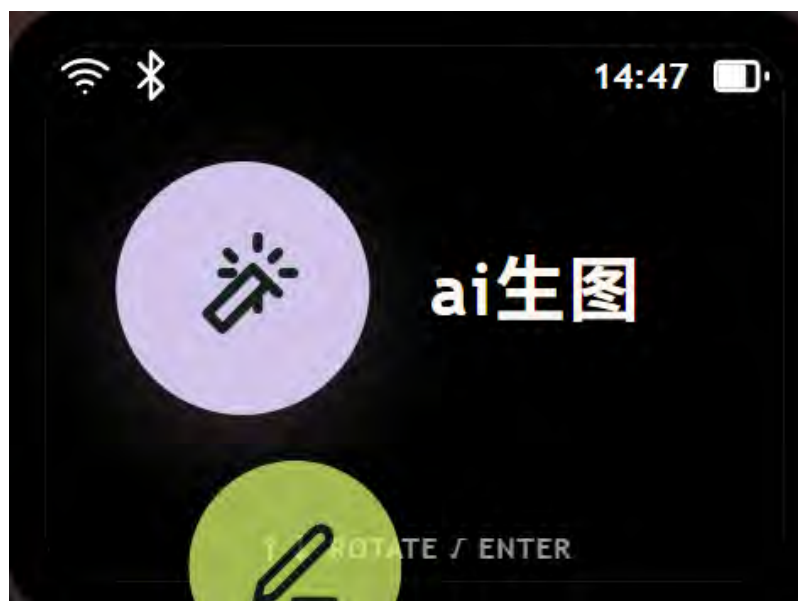
- *Notes: 1. By default, the app displays the Wi-Fi network your phone is currently connected to. To connect the printer to a different Wi-Fi network, first connect your phone to the target Wi-Fi; when you return to the app, that network will be displayed.
2. AIPI Print saves networks it has connected to and reconnects to saved networks automatically.
3. After a successful Bluetooth connection, the app connects automatically over Bluetooth the next time the printer is turned on.

AI Printing

AI printing requires the device to be online and bound. You can input content by voice directly on the AIPI Print device, and the AI will automatically understand and summarize it to generate a print-ready label or image.

1. Choose an AI printing feature

After the device is online and bound, press the Up/Down buttons on the home screen to select an AI printing feature, then press the Confirm button to enter it.



2. Choose a scenario/style (required only for Magic Brush and Scene Label)

After entering some AI printing features, you first need to select the corresponding label scenario or image style.

For example, when using Scene Label, you can press the Up/Down buttons to choose a label scenario such as To-Do, Shopping List, or Study Cards. After you choose a scenario, the AI interprets your speech in the context of that scenario, so it can extract and organize information more accurately and produce a polished label with the matching layout and decorative border.

When using Magic Brush, you first need to choose an image style, such as Comic, Chibi Cartoon, Line Art, Sketch, or Pixel Art. The AI combines your chosen style with your subsequent spoken

description to generate an image in that style.



3. Voice input

After your selection is complete, you'll enter the voice input screen.

Press and hold the Down button to start recording. You can tell the AI what you want to print in a natural, conversational way—there's no need to follow a fixed format.

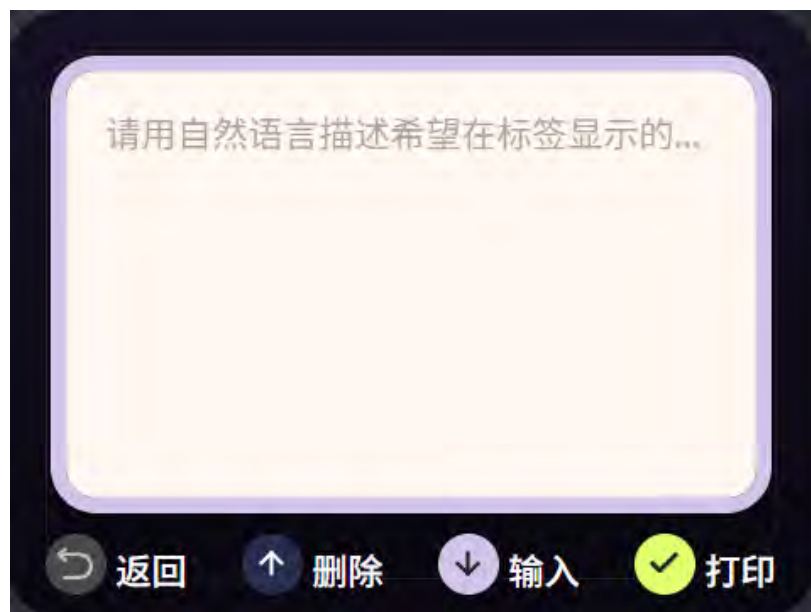
When you're done speaking, release the Down button to end the recording, and the recognized speech will be displayed on the screen.

If you want to add more, press and hold the Down button again for another voice input; multiple inputs are accumulated.

If you want to delete content you've already entered, press the Up button to delete text.

After confirming that all input is complete, press the Confirm button to continue.

Tip: You don't need to carefully organize your words—just describe what you want to print in natural language. For example: "Make me a storage label for milk, reminding me to refrigerate it after opening."



4. AI generation and printing

After you confirm the voice input, AIPI Print applies AI understanding, information extraction, and content organization to your input, and generates the corresponding print content based on the currently selected feature.

- AI Label / Scene Label: the AI automatically summarizes and organizes your speech to generate the label.
- AI Image: the AI generates the corresponding image from your description.
- Magic Brush: the AI generates an image in the corresponding style based on your selected image style and spoken description.

When generation is complete, the device sends the final content to the print module and finishes printing automatically.

The whole process can be understood simply as:

Select feature → Select scenario/style → Voice input → AI understanding & generation → Automatic printing



Note: AI generation takes some processing time. Keep the device online during generation—do not turn off the device or interrupt the network connection.

5. AI features

· AI Image:

AI Image can automatically understand what you want to express from your spoken description, generate the corresponding image, and print it right away.

Just describe the scene you want, for example:

"Three cats gathered around a cake celebrating a birthday together."

"Draw a little rabbit eating a carrot."

The AI generates the corresponding image from your description and prints it on the thermal printer.



· AI Label:

AI Label can automatically understand, summarize, and distill the key information from your voice input, generate concise, practical label content, and then print it directly. You don't need to edit labels manually—just say what you want to record, for example:

"This box of cookies is chocolate flavor. It expires next March."

"Generate a weather forecast for the coming week."

The AI automatically extracts the key information and generates print-ready label content.

· Magic Brush

Magic Brush is an image-creation experience that combines image-style selection with AI voice creation.

First, choose the image style you want, for example:

- Comic
- Chibi Cartoon
- Line Art
- Sketch
- Ink Wash
- Pixel Art, and more

Then describe by voice what you want to generate. The AI combines your selected image style with your spoken description to generate and print an image in that style.

For example:

Select: Line Art → Say: "A kitten licking its fur."

Select: Ink Wash → Say: "A mountain range that looks like rolling ridges from the front and sharp peaks from the side."

The AI generates a kitten image in line-art style.



· Scene Label

Scene Label combines AI content generation with different real-life usage scenarios to give you more polished, practical labels.

First, choose a label scenario, for example:

- To-Do
- Shopping List

- Study Cards
- Food Label
- Storage Label
- Memo, and more

Then tell the AI by voice what you want to record. Combining your selected scenario with your speech, the AI automatically organizes the information and generates a polished label with the corresponding layout and decorative border.

For example:

Select: To-Do → Say: "I need to grab breakfast in a bit, remember to take my medicine at noon, there's a company meeting in the afternoon, and I'm going to a movie with friends tonight."

Select: Food Label → Say: "This is a bottle of milk. It expires in a week."

Select: Memo → Say: "Note that I've already made breakfast and left it on the table. Remind Mom to heat it up before she eats it—cold food isn't good for the stomach."

The AI automatically organizes the content and generates a label suited to the selected scenario.

待办事项

2026.05.15 THU

1

买早餐

☐

2

中午要吃药

☐

3

下午开会

☐

4

晚上看电影

☐

FOOD LABEL

牛奶

生产时间
2026/5/15 14:29

到期时间
2026/5/22 14:29

“

早餐已经做好了
记得热一下再吃

2026/5/18

”

· AI Fortune

AI Fortune is a lighthearted, fun AI entertainment feature.

You can tell the AI by voice what you'd like a fortune about, for example:

"Tell me my fortune for today."

The AI generates a corresponding fun fortune slip from your input and presents the result in a printable format.

AI Fortune content is intended solely for entertainment and fun; it is not a real prediction or professional advice.



· History

History saves the AI labels and images the device has generated most recently, so you can quickly review and reprint them.

The device saves your 10 most recent generations. After entering History, you can press the Up/Down buttons to browse saved items, and press the Confirm button to reprint the currently selected label or image—no need to run AI generation again.



Note: History keeps only the 10 most recent generated items; as new records are added, older ones are replaced automatically.

· Settings

Settings is used to manage AIPI Print's device information, language, network, device status, and other parameters.

In Settings, you can view the account information currently bound to the device and confirm which account it is bound to; you can also change the device's voice language—currently Chinese and English are supported.

In network settings, you can view the Wi-Fi network the device is currently connected to and the Wi-Fi network information the device has saved, making it easy to understand and manage the device's network connections.

In device settings, you can adjust the device's status to your personal habits, such as screen brightness, volume, and the auto screen-off time.

In addition, you can view the device's basic information under Device Info, including the SN (serial number) and firmware version, for device identification, version confirmation, and after-sales service.

Settings mainly include:

- Account info: view the currently bound account
- Language: switch the device's voice language (currently Chinese and English)
- Network settings: view the currently connected Wi-Fi and saved networks
- Display settings: adjust screen brightness and auto screen-off time
- Sound settings: adjust device volume
- Device info: view the SN, firmware version, and other device information

Bluetooth Printing and Using the App

1. Bluetooth printing

1.1 Connect the printer

After powering on AIPI Print, open the AIPI Print app and tap "Search and Connect" on the home screen to enter the Bluetooth connection page.

Find your AIPI Print in the Bluetooth device list. The device's Bluetooth name uses the format "Print-XXXXX," where XXXXX is the last five digits of the device's SN; you can use this to confirm which device to connect to.

After selecting the device, follow your phone's prompts to complete Bluetooth pairing and connection. Once the Bluetooth connection succeeds, the app asks whether you want to configure the network:

- Continue network setup: complete Wi-Fi configuration following the on-screen prompts to use the device's AI printing features.
- Skip network setup: use Bluetooth printing only, without configuring a network for now.

Note: After AIPI Print completes its first Bluetooth pairing, the app automatically tries to connect to the paired device in later use, as long as your phone's Bluetooth is on and the app is running normally.



1.2 Create a label

After the Bluetooth connection succeeds, you can create the label you want to print in the app.

You can enter the label editor in the following two ways:

Option 1: Use a template

Go to the "Templates" page, browse and select a label template you like, and tap the template to enter the editor, where you can edit on the basis of the existing template.

Option 2: Create a new label

Go to the "Labels" page, tap the "+" button in the upper-right corner, and choose New Label to enter the label editor.

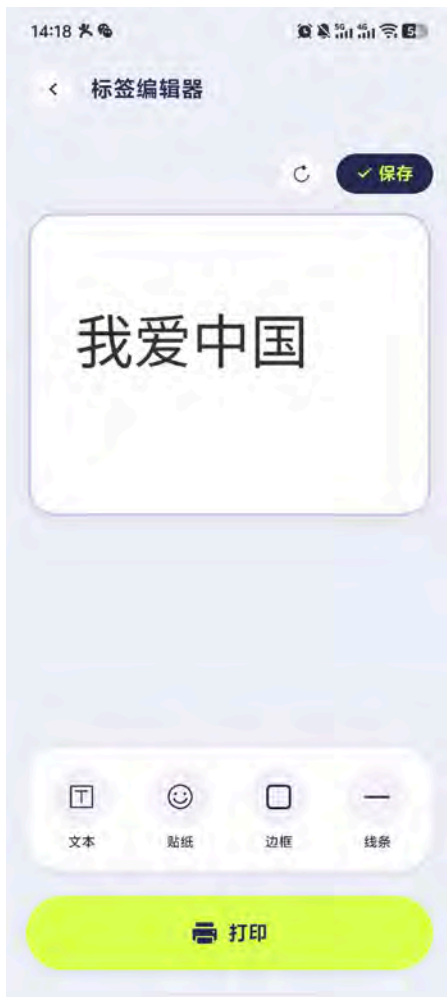


1.3 Edit a label

After entering the label editor, the upper area is the label canvas, where you can preview and edit the final print content in real time.

Below the editor is the element toolbar, where you can add different kinds of content and decorative elements to the label as needed.

For example, tap **"Text"** in the toolbar to add text to the canvas. Tap text you've already added to view and modify it further and make the corresponding edits.



The editor currently supports adding several element types, including:

- Text: add and edit text content
- Stickers: add fun decorative elements
- Borders: add decorative borders to a label
- Lines: add dividers and other line elements

You can freely combine different elements to create personalized labels and, once editing is complete, send them to AIPI Print to print. Support for more features—such as images and QR codes—will be added later, so stay tuned.



2. Using the app

The AIPI Print app provides device connection, label editing, template management, and device settings for AIPI Print. You can create and manage label content through the app, and view and configure the connected printer.

2.1 Home

On the AIPI Print app home screen, you can view the current printer connection status and quickly see whether the device is connected.

The home screen also provides recent edits and popular templates. You can quickly open a recently used label or template, or choose something of interest from popular templates to edit and print, making it easy to get started.



2.2 Template Library

The Template Library provides a variety of officially designed label templates covering different usage scenarios and design styles.

You can browse and select a template you're interested in. After tapping into the template details, you can print it directly or edit the template further, modifying text and other elements to your needs to create a personalized label.



2.3 My Labels

My Labels is used to save and manage the label content your current account has created or saved.

Here you can view all saved labels and organize them by category according to your needs, placing different types of labels into the corresponding "**folders**" so they're easy to find and use later.

For a saved label, you can choose to print it directly or re-enter the editor to modify it, then save or print again after making adjustments.



2.4 Printer

The Printer page is used to view and manage the currently connected AIPI Print device.

If no printer is currently connected, the page prompts you to connect a device, and you can follow the page guide to complete the Bluetooth connection.

After connection succeeds, the page displays information about the current printer, including device name, model, battery status, and paper status, so you can quickly understand the device's current state.

In network settings, you can view the Wi-Fi network the printer is currently connected to. If you need to change the network the printer connects to, enter network settings and reconfigure it following the on-screen prompts.

At the bottom of the page are device-related configuration functions, where you can set the device according to your habits—for example, adjusting screen brightness, device volume, and auto screen-off time.



2.5 Me

The Me page is used to manage your current account and the devices bound to it.

Under Account Info, you can view and modify information related to your current account; under My Devices, you can view the AIPI Print devices your account has bound and manage those bound devices.

Each account can bind up to 5 devices. For a bound device, you can view its information and unbind it as needed.

In addition, the Me page provides Account & Security and Help & Feedback, where you can manage your account security information, get product usage help, and submit questions and feedback.



Device Status Indicators

1. Pop-up screens

Description	Screen
After startup, the device automatically checks its hardware and system status to confirm whether all functions are normal.	

	
The device is not currently bound to an account. Please complete binding in the AIPI Print app.	
The device cannot currently connect to the network. Check the network connection or reconfigure it in the app. AI features cannot be used at this time.	
The printing supplies are exhausted. Please replace them promptly with new official printing supplies.	
A paper jam was detected during printing. Open the paper compartment and follow the guide to clear the jam.	

	 检测到卡纸 请检查出纸口
The print module is working abnormally. Please check the device status and try the operation again.	 打印模块异常 请重启设备
The device firmware update did not succeed. Check the network and reconfigure it, or restart the device.	 固件更新失败 请检查网络
The device battery is currently low. We recommend connecting a charger promptly to charge the device.	 电量低于20% 请尽快充电
The device battery is critically low. We recommend connecting a charger immediately to prevent the device from shutting down automatically; printing is currently paused.	

	 电量严重不足 请立即充电 / 打印功能已暂停
The supply compartment is detected as open. Please close it before continuing to use the device.	 耗材仓已打开 请放入耗材后关闭耗材仓

2. Status light meanings

Status light	Meaning
Solid white	AIPI Print is running—Bluetooth not connected
Solid blue	AIPI Print is running—Bluetooth connected
Solid yellow	AIPI Print warning (for example, cover open, out of paper, etc.)
Breathing yellow	AIPI Print is listening/recording
Solid red	Battery below 20%—AIPI Print battery is low and needs charging
Breathing red	AIPI Print is charging
Breathing green	AIPI Print battery is fully charged
Breathing white	AIPI Print is in standby mode
Fast-blinking white	AIPI Print is updating firmware
Fast-blinking yellow	AIPI Print is printing

Technical Specifications

Physical parameters of AIPI Print, including dimensions and weight.

Parameter	Value
Weight	255.3 g
Dimensions (L × W × H)	98 × 124 × 54 mm
Print speed	Up to 15 mm/s
Print resolution	203 dpi
Print method	Thermal printing
Effective print width	48 mm
Display type	TFT LCD
Display resolution	320 × 240
Wi-Fi	2.4 GHz, 802.11 b/g/n/ax
Bluetooth	Bluetooth® 5 (LE)
Microphone	Single MEMS microphone
Voice pickup range	Up to 3 m
Speaker	1.2 W speaker
Battery capacity	1200 mAh
Typical battery life	2 h
Charging time	1.5 h
Operating temperature range	0–50°C

Safety and Legal Information

1. Legal notice

- Before using AIPI Print, please be sure to read this manual carefully and operate the device according to its contents.
- Shenzhen Xuanyuan Technology Co., Ltd. will not be liable for accidents such as personal injury or property loss caused by using AIPI Print in violation of this manual.

- The content AIPI Print outputs through its AI printing features is based on the limited data its AI algorithms rely on and does not represent the position of Shenzhen Xuanyuan Technology Co., Ltd., which makes no guarantee as to the truthfulness, accuracy, or completeness of such output.
- The AIPI Print shown in this manual is intended to guide users on how to use AIPI Print correctly and get the best experience. The AIPI shown in the images may differ from the AIPI Print you purchased in color, appearance, and other respects; please refer to the actual product you receive.
- To continuously improve product features and your experience, AIPI Print will keep being upgraded and optimized, and the electronic version of this manual will be updated on the official website, where you can obtain the latest version in time.
- When using AIPI Print, users must comply with local laws and regulations and must not use AIPI Print to harm other people or animals; otherwise, you may lose your product warranty and other customer rights.

2. Precautions

- Never disassemble the components that were installed at the factory, as this may affect product performance. Disassembled products are not eligible for return or exchange.
- Do not store the product near heat sources (such as stoves or heaters).
- Make sure there is no foreign matter (such as water, oil, sand, or dirt) inside the product or any of its components.
- This product is not designed to be waterproof. Never immerse or wet it, and do not use it in the rain.
- If the product malfunctions, turn off the power immediately.
- Children must use it only under the supervision and guidance of a guardian to prevent danger.
- Do not touch the heated components after the device has been running; touching them can burn your fingers. Wait 30 minutes after turning off the power before touching these components.
- Never disassemble the battery in any way or puncture it with a sharp object. Otherwise, battery leakage may cause a fire or even an explosion.
- Do not subject the product to mechanical impact, crushing, or throwing, and do not place heavy objects on the product.

- The electrolyte inside the battery is highly corrosive. If it accidentally contacts your skin or eyes, rinse immediately with clean water for at least 15 minutes and seek medical attention right away.
- Never heat the battery.
- Avoid leaving the battery unused for long periods, as this may degrade battery performance.
- The software, audio, wallpapers, images, labels, and other media provided with this product are licensed for limited use. Quoting and using these materials for commercial or other purposes is a violation of copyright law. Users bear full responsibility for legal issues caused by unlawful use of the media.
- Please operate the product according to this manual.
- Please use original accessories and official label paper.

If you use AIPI Print in violation of the above instructions, your AIPI Print under warranty may lose its right to free after-sales service. For the detailed after-sales policy, see the After-Sales Service Policy.

WARNING!

- A power adapter is not included with the product. If you use a power adapter to charge, please purchase and use a UL/ETL-certified power adapter that meets the applicable standards.
- Risk of explosion if the battery pack is replaced with an incorrect type.
- Do not dispose of the battery in fire or a heating furnace, and do not dispose of the battery by mechanical crushing or cutting.
- Do not expose the battery to extremely high-temperature environments that could cause the battery to explode or leak flammable liquids or gases.
- Do not expose the battery to extremely low air pressure that could cause the battery to explode or leak flammable liquids and gases.
- This equipment may cause radio interference in a residential environment. If such interference occurs, you may need to correct it at your own expense.
- This product is designed for use by persons aged 14 and older!



WARNING: This equipment may cause radio interference in a residential environment.

CAUTION!

The tear-off blade has sharp edges. Please handle with care and do not touch it to prevent cuts.



CAUTION! Hot component!

After printing is complete, do not touch the print head directly to prevent burns from overheating. Wait 30 minutes after turning off the power before touching the print head.

Care and Maintenance

Please keep every part of the product in good condition. If you have questions, contact our after-sales service team. Before cleaning or maintenance, make sure the product is completely disconnected from power.

- Please charge with a power adapter that is compatible with and compliant with USB-IF and USB Battery Charging (BC) specifications, to avoid damaging AIPI and the battery module or creating a fire risk.
- Do not press hard on any component of the product during use.
- Regularly clean surface dust from the mechanical buttons, paper outlet, microphone pickup hole, and speaker holes.
- Regularly check the battery module's charge level and health. When the battery's runtime becomes noticeably shorter, contact after-sales customer service.
- Store the product in a cool, dry place.
- Do not charge the product for more than 24 hours; overcharging shortens battery life.
- We recommend recharging about every 3 months to maintain battery activity; leaving the battery idle for a long time will affect its performance.
- Never deep-discharge the battery, to avoid permanent failure in which it can no longer be charged.
- Please use official supplies to ensure print quality and protect the print head.

Troubleshooting

Help

If you encounter any problems or need help during use, you can contact us anytime through the following channels.

Website: aiapi.com

Email: support@aiapi.com

If you have any comments or suggestions about the AIPI Print printer, you're also welcome to let us know. We sincerely look forward to your valuable comments and suggestions—your understanding and support are what drive us forward.

For detailed after-sales policies, please visit our official website.

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.