

Notique AI



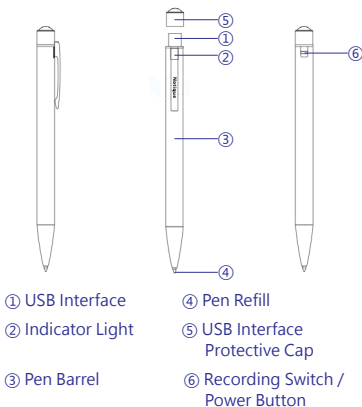
Notique AI Pen

Where Speech
Becomes Knowledge

Product Introduction

The Notique AI Pen combines handwriting and recording, syncing with the Notique AI App for secure, automatic document creation. Encrypted storage, high-quality audio, and noise reduction ensure a reliable, professional experience.

© Product Diagram



⊗ Package Contents

- Notique AI Pen x1
- USB-A to USB-C Charging Cable x1
- Pen Refill x2
- Quick Start Guide & Warranty Card x1

⊗ Product Specifications

- Dimensions: 155 mm (L) x 10.8 mm (W)
- Material: Aluminum Alloy
- Net Weight: 21 g
- Battery Capacity: 190 mAh
- Storage Capacity: 32 GB
- Continuous Recording Time: 8 hours
- Interface: USB Type-C
- USB Protocol: USB 2.0
- Charging: 5V-1A or 5V-2A
- Bluetooth Version: BLE 5.0
- Operating Temperature: 0° C ~ 45° C
- Rated Voltage/Current: 5V --- 500 mA
- Signal-to-Noise Ratio: ≥ 80 dB
- Standby Time: Up to 12 months (fully charged, powered off)
- Recording Range: 3~5 meters (optimal within 3 meters)
- Microphone: 1

Getting Started

◆ Power On/Off and Recording

- **Power On / Start Recording:** When the device is off, slide the power switch down for about 3~4 seconds to turn it on. The green light will first turn on, indicating Bluetooth is enabled, then switch to red to indicate recording mode. During recording, the red light blinks once every 2 seconds.
- **Save Recording / Power Off:** While recording, slide the power switch up to save the recording. It will take about 3~4 seconds to complete the shutdown process.

Note: Do not slide the power switch up and then immediately down. If the device has not fully shut down, sliding the switch down will not successfully power it on or start recording.

◆ Status Indicator Lights

Status	Indicator Light
Recording	Red light stays on, then blinks every 2 seconds
Bluetooth Connected	Green light stays on
Bluetooth Disconnected & Device Idle	Green light blinks

Charging	Orange light on; turns off when fully charged
Low Battery	Green and red lights blink alternately, then auto power-off after 8~10 seconds
Memory Full	Green and orange lights blink alternately

⊗ Charging

- Rotate the protective cap at the top of the pen counterclockwise to remove it and reveal the USB-C connector.
- It is recommended to use the original USB cable along with a 5V/500mA or 5V/1000mA charger.
- This product does not support fast charging, and it is not recommended to use fast-charging devices.
- If you decide to charge this product with a fast-charging device, please use only certified, high-quality equipment. The use of uncertified or low-quality fast chargers may negatively affect performance and significantly reduce the battery's service life.

Thank you for purchasing PenPower product.

Please register your product on www.penpower.net/reg.html to ensure warranty service:

- **1 Year Warranty**
- **Software Updates**
- **Technical Support**

Note:

- The warranty period begins on the purchase date, standard warranty period ends 12 months after the purchase date.
- Product warranty is limited to the original of purchase. Users might pay a service fee when requesting warranty service in different country.
- A copy of the official invoice must be submitted as proof of purchase for warranty service.



Warranty Card

Product Name: _____

Purchase Date: _____

Dealers Signature:

PenPower Technology Ltd.

www.penpower.net

● Notique AI APP Download and Connection

- Scan the QR code below to download the Notique AI APP:



- On your mobile device, enable Bluetooth and Location.
- Open the Notique AI APP and allow the required permissions.
- New users must register for a Notique AI account first.
- Follow the on-screen instructions to connect the Notique AI Pen with the APP.

Note: The OPUS-format audio files recorded by this product are encrypted. They cannot be played on standard media players on a computer. Please use the Notique AI APP exclusively to manage your recordings to prevent leakage of important audio files.

● Notique AI APP Features

- After connecting, the recordings stored on the pen will automatically sync to the APP.

- Tap a recording file to open the playback interface.
- Tap the button below to generate an AI summary report suitable for various scenarios.
- On the summary page, you can switch to transcript view.
- On the summary page, you can also switch to Q&A mode to interact with Notique AI.
- For detailed instructions and advanced usage tips, please refer to the QR code below:



FCC Warning

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.

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RoHS Restricted Substances Presence Table

Component Name	Toxic or Hazardous Substances or Elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
Plastic Parts	○	○	○	○	○	○
PCBA	○	○	○	○	○	○
Data Cable	○	○	○	○	○	○
Metal Casing	○	○	○	○	○	○
Packaging Materials	○	○	○	○	○	○

