

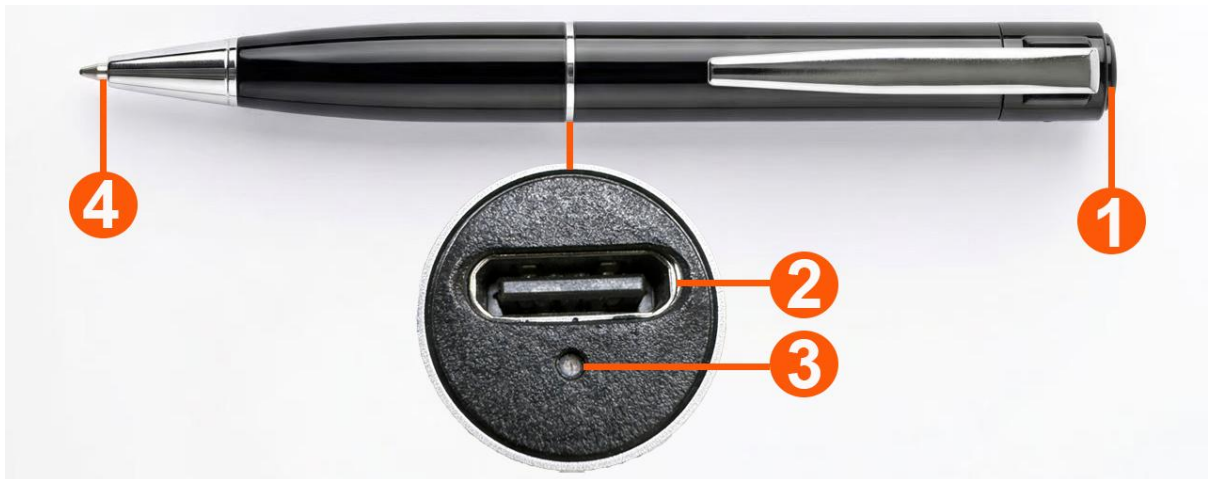
Installation/Usage Instructions

English 英语

The AI Voice Recorder supports both "Independent Mode" and "App-Linked Mode," featuring:

1. Supports independent recording in offline mode without connecting to a mobile phone. Press and hold the power button on the device to **turn on the blue light**, and press the power button again to start recording with **the green light flashing**;
2. Connect to the app to convert recordings into text documents, access multilingual translation, and more;
3. Supports generating mind maps based on recorded content to help organize thoughts;
4. Red light flashing indicates battery level $<25\%$

● Button Guide



1-Power button 2-Charging port 3-Reset button 4-Pen refill

● APP Download and Installation



1. **Users can download the "DouVoice" app by scanning the QR code;**
2. iOS Users: Open the App Store, search for the dedicated **"DouVoice"** app, tap "Get" to complete installation;
3. Android users: Open the "App Store," search for the **"DouVoice"** app, tap "Install," and grant necessary permissions (storage, microphone, Bluetooth);

● **Device Power-On and Pairing**

1. Press and hold the power button on the voice recorder for 2 seconds. The indicator light will illuminate (blue flashing) to confirm successful power-on;
2. Enable Bluetooth on your phone, go to the app's home screen, tap "Bind Device," locate the recorder model, and tap to connect;
3. After successful pairing, the indicator light will turn **blue** and remain on, and the app will display "Connected";

● **Basic Function Operation (No App Connection Required)**

1. Press and hold the power button to turn on the device. **The blue light will flash**, indicating standby mode.
2. Press the power button to start recording. **The flashing green light** indicates that recording is in progress. No additional operation is required during the recording process, and the file will be automatically saved WAV format;
3. Press the power button once to pause recording; press again to resume. Press and hold the power button to turn off the device, automatically saving the current recording file.

● **Core Function Operations**

(1) Transcription and Content Processing (Requires APP Connection)

1. After connecting to the app, select the target file (e.g., 00001.WAV) from the app's recording list and tap transfer to sync the audio file to your phone. **(Note: Transfer speed depends on file length; please wait patiently!)**
2. Transcription: After transfer completes, tap the corresponding audio file and select Start Transcription. The app automatically converts the audio into a text document.
3. Content Summary & Mind Map Generation: Upon transcription completion, generate a Core Summary or Logical Thinking Mind Map with one tap to quickly outline key points.
4. File Sharing: Transcribed/summarized content can be directly shared to various social platforms.

(2) Real-time Transcription & Translation (Requires App Connection)

1. Enable the "Real-time Transcription" feature within the app. Text will appear on the screen as you speak.
2. Tap the "Translate" button next to the transcription feature and preset the target language (e.g., Chinese ↔ English) to enable real-time bilingual transcription;

(3) Cross-App Translation (Requires APP Connection)

1. Within the app, navigate to the Cross-App interface and toggle on the "Cross-App" switch while maintaining device connection to your phone;
2. Switch to a third-party app, press and hold the device button (green light stays on), then release. The system automatically translates spoken content into the preset language and sends it directly to the recipient without switching apps;

(4) Audio/Video Call Translation (Requires App Connection)

1. After connecting the device to your phone, enter the Audio/Video Call module in the app and set the call language;
2. Generate a call link and share it with the other party via social apps or other channels. They can join the call by clicking the link without needing to download the app;
3. The system automatically provides real-time translation during the call, enabling seamless bilingual communication;

● Troubleshooting Common Issues

Issue Description	Solution
Bluetooth Pairing Failure	1. Ensure the voice recorder is powered on and not connected to other devices; 2. Turn off your phone's Bluetooth and then turn it back on; 3. Restart both the voice recorder and the app
Real-time transcription unresponsive	1. Verify that the app has permission to access the microphone and storage; 2. Ensure the distance between the recorder and phone does not exceed 10 meters; 3. Restart the app and reconnect
Recording Files Cannot Be Converted to Documents	1. Ensure files have successfully synced to the app; 2. Check if your phone has sufficient storage space; 3. Update the app to the latest version

Mind map generation is incomplete	1. Ensure the transcribed audio is clear (avoid excessive background noise); 2. Manually add key information and regenerate
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**When recording offline, regularly sync files to your phone to prevent local storage from filling up and causing recording failure;
Transcription and translation functions require an internet connection (real-time mode). Offline recording does not require internet access.**

● Safety Information Explanation

1. The voice recorder contains a built-in lithium battery. Use the original charging cable when charging. Charge on a sturdy, non-flammable surface away from combustible materials. After fully charged, the indicator light turns green and stays on to avoid overcharging.
2. Avoid using in high-temperature or humid environments to prevent device malfunction. If the device is unused for extended periods, turn off the power to extend battery life. Avoid storing in high humidity or extreme high/low temperature environments;
3. This product assumes no responsibility for translation results or recording outcomes;
4. Do not use this device in areas where electronic devices are prohibited (e.g., gas stations, oil depots, chemical plants), as this may cause explosions or fires;
5. Keep the device and its accessories out of reach of children and pets. Swallowing any components may cause serious injury or death;
6. Never attempt to open, disassemble, or repair this device yourself. The built-in battery is not user-replaceable. Do not disassemble or replace the battery, as this may cause damage or injury;
7. Do not dispose of the device as household waste. Recycle it according to local regulations to prevent environmental pollution.

Model	S10
Type	AI recording pen
Input	DC 5V/1A
Operating Frequency Band	2402~2480MHz
RED-Maximum Radio-Frequency Power	6.46dBm
FCC-Maximum Radio-Frequency Power	3.07dBm
FCC ID	2A6DU-S10

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.