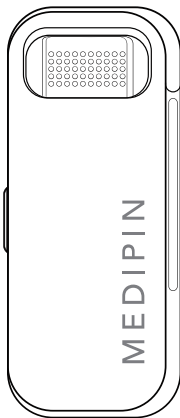


MEDIPIN | Enjoy caring again



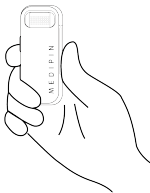
Quick Start Guide

Welcome to Medipin, your AI-powered medical scribe copilot.
Get started in minutes. Focus on your patient, not the paperwork.

1. Power On & Connect

Press and hold the power button on your Medipin recorder. The LED indicator will glow solid white, confirming that bluetooth pairing is active.

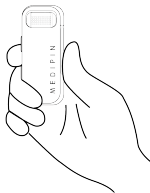
Get Medipin from your app store. Open the app and follow the on-screen prompts to connect via Bluetooth.



2. Start Recording

During your patient encounter, simply press the record button on the recorder to begin capturing audio.

The LED indicator will glow solid red, confirming recording is active.



3. End & Transfer

Press the record button again to stop recording. The recorder will automatically transfer the audio file to your connected device via Bluetooth or Wi-Fi.



4. Review & Send

In the Medipin app, review the AI-generated SOAP note. Edit as needed.

Tap "Secure Send" to securely send the instruction to your client by email.



- **Smart Clinical Recorder**

Professional-grade wearable device with one-touch recording, and instant sync to your application.



- **Secure by Design**

HIPAA-compliant platform with secure encryption for audio files and secure cloud processing for peace of mind.



- **AI Voice-to-SOAP**

Specialized medical AI converts conversations into structured SOAP notes with higher accuracy in medical terminology.



- **Cross-Platform Access**

Access your clinical notes anywhere through our iOS, Android, and web applications with seamless sync.



- **EHR Integration**

One-click integration with major EHR/EMR systems. Copy and paste formatted notes instantly from our mobile or web app.



- **Smart Medical Library**

Built-in medical knowledge base with specialty-specific terminology and clinical guidelines at your fingertips.



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.

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.

NOTE: 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.

Radio Frequency (RF) Exposure Information

This device is designed to meet the requirements for exposure to radio waves established by the FCC. The device complies with FCC RF exposure limits for general population/uncontrolled exposure. To maintain compliance, please use the device as described in the user manual.

————— Download the Medipin app —————



Visit medipin.ai to unlock full features

————— We're Here to Help —————

Our dedicated support team is available to assist you with any questions or technical issues.

Visit docs.medipin.ai or scan the QR code for FAQs and troubleshooting.

