

Fieldy User Guide

Product Name: Fieldy

Model Number: FL1B

Button and LED Indicator Guide

Below is a breakdown of what each color and blinking pattern means during normal operation and specific button actions.

Normal Operation LED Indicators

- **White (steady):** Device is **connected** and battery level is **above 5%**.



- **White (blinking/breathing):** Device is **ready to connect** and battery is **above 5%**.



- **Red (steady):** Device is **connected**, but battery level is **below 5%**.



- **Red (blinking/breathing):** Device is **ready to connect**, with battery **below 5%**.



Button Interactions and LED Responses

On Single Click:

- **Green:** Battery is **above 15%**.



- **Orange:** Battery is at a **medium level**.



- **Red:** Battery is **below 5%**.



On Long Press (1 second):

- **No light:** Device is now in **sleep mode**.



- **White/Red (blinking/breathing):** Device is now **awake** and ready to connect.



- **Red blinking 3 times, then no light:** The device is **fully discharged**, so it cannot be used without charging it and will be entering sleep mode.

On Very Long Press (10 seconds):

- **Red, Green, Blue, White – each blinks once** – confirms the device was **power-cycled**.

Error Indicators

- **Red (blinking rapidly):** Firmware update failed or is incomplete. Please proceed with the instructions on the App screen.

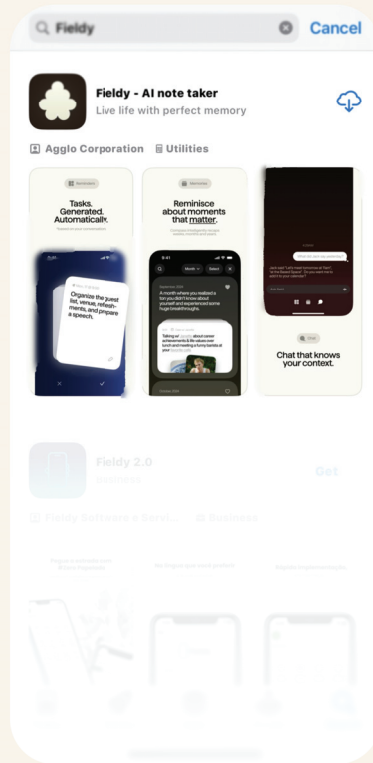


- **Purple (Blue steady + Red blinking rapidly):** Indicates a **critical firmware issue**. Please proceed with the instructions on the App screen to reinstall the firmware.



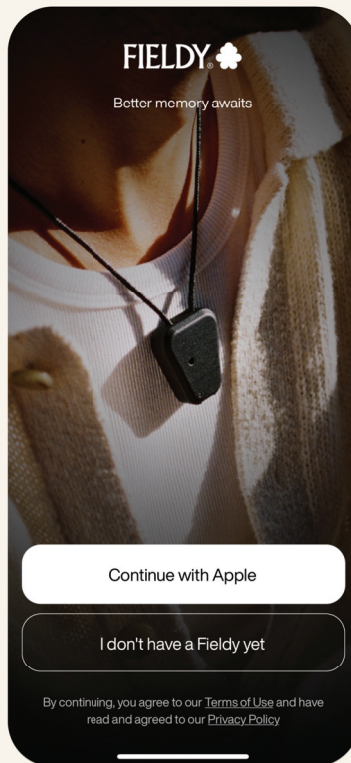
Mobile App Setup

Download the App: Visit your device's app store (iOS App Store or Google Play Store) and search for "Fieldy". [Here's](#) a link to get you directly there!



Install the Application: Click the "Install" or "Get" button and wait for the download to complete.

Launch Fieldy: Open the app once installation is finished.



Create Your Account: You can able to create an account using Apple ID in iOS, or Google account if you're using Android.

- If you'd like to use the app across different devices (such as Google on Android and Apple ID on iPhone), use the **same email address** to ensure your data (memories, transcripts, etc.) stays synchronized.
- In this case, avoid using Apple's **Hide My Email** feature since it generates a different email address and creates a **separate account**.
- Though we can transfer your **subscription, data migration between accounts isn't possible**.

Connect your device: You are now able to connect the Fieldy to your mobile device. Follow instructions in the app showcasing the steps to do so!

Searching for devices



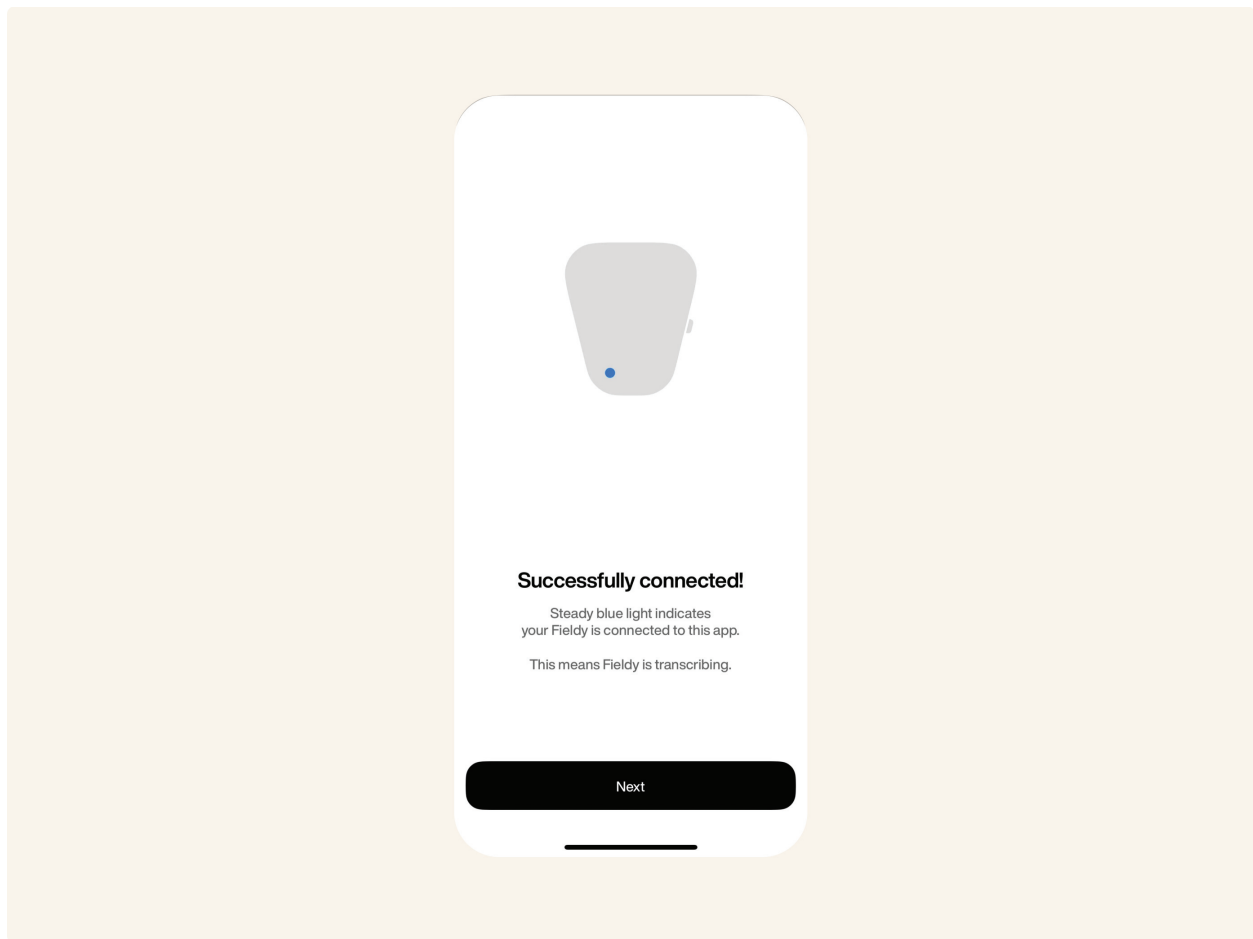
Make sure your device is turned on and the light indicator is pulsing. To turn On your device, long press the device button.

We found a Fieldy!

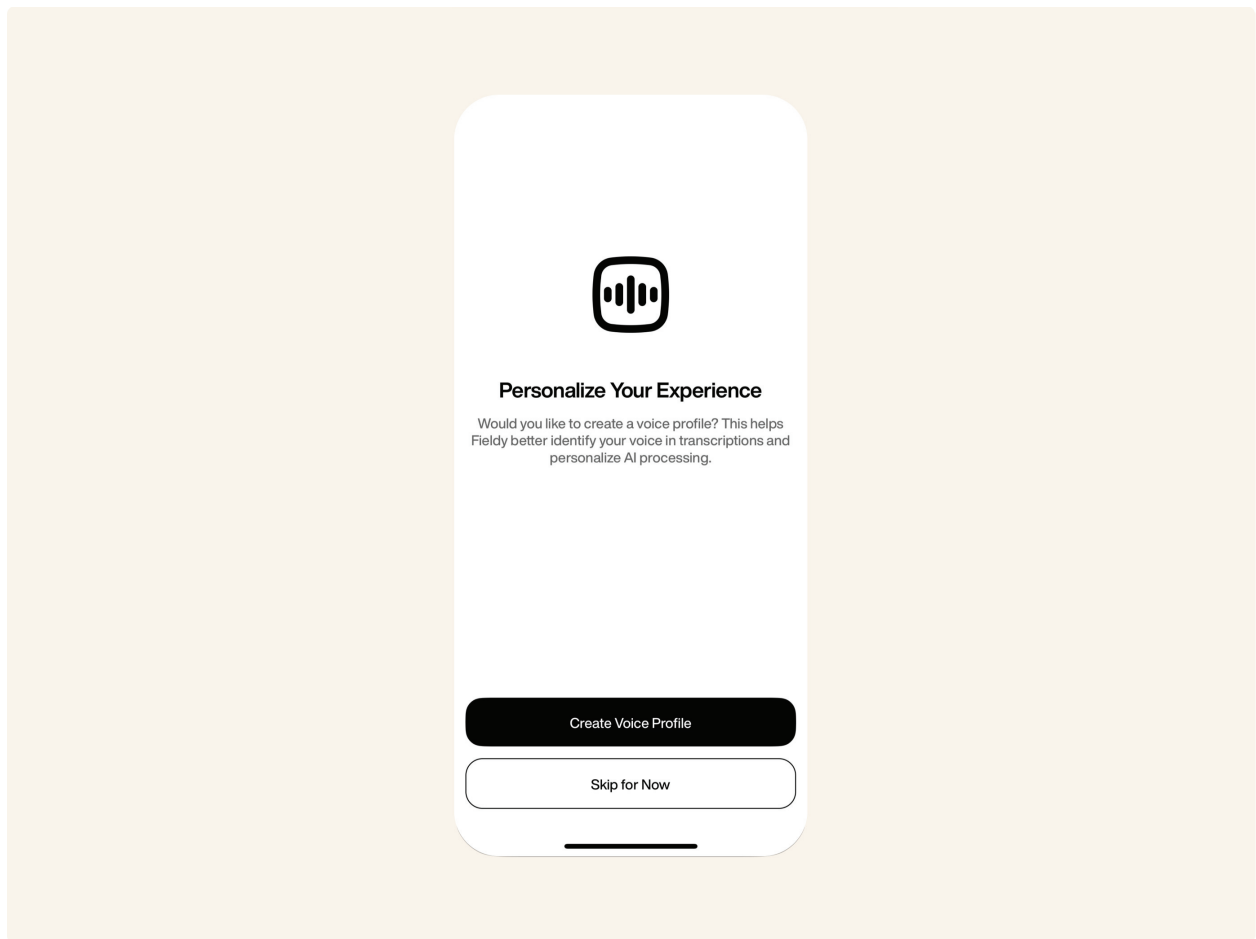


Compass Pendant

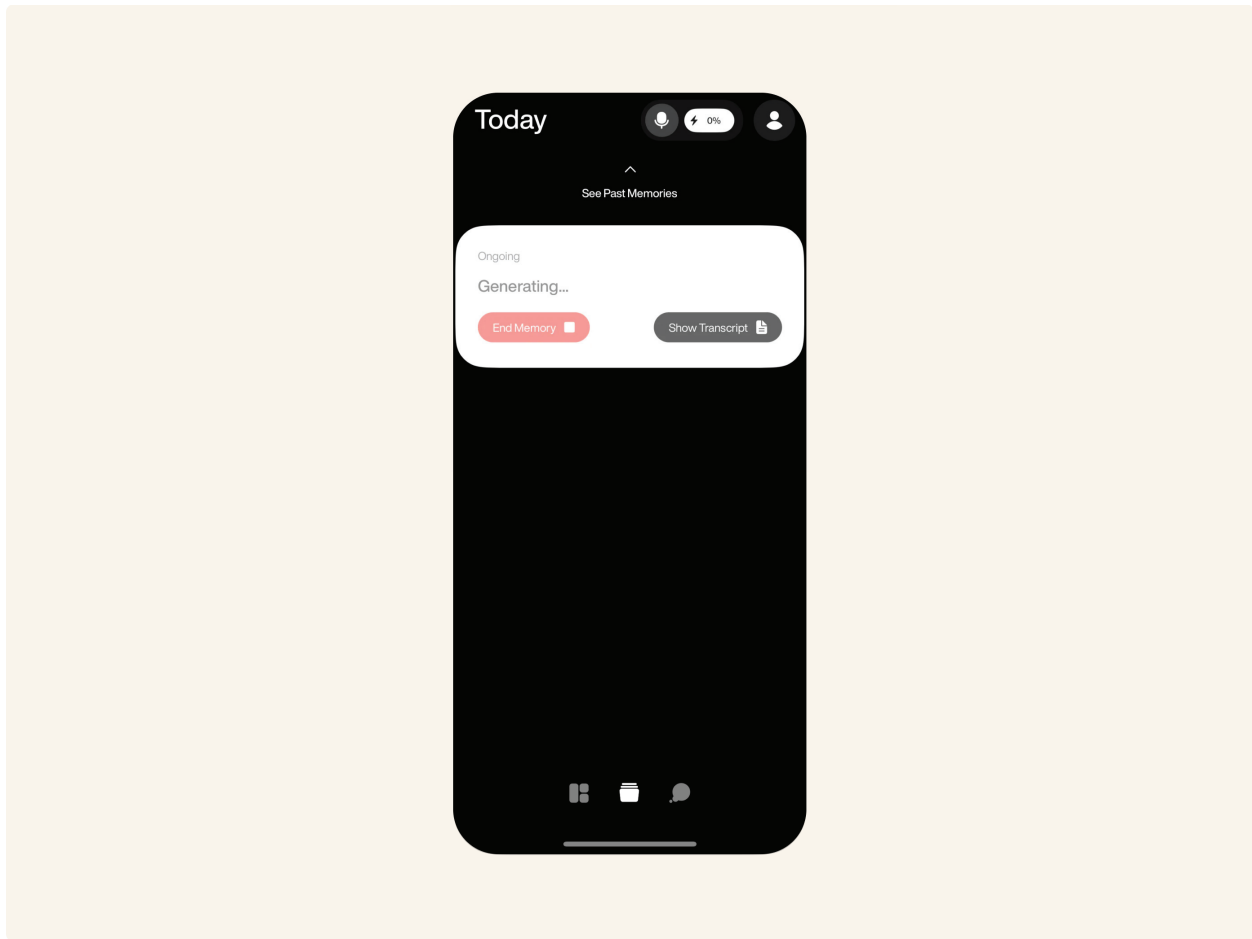
Connect



Configure Voice profile - optional: Personalize your voice profile to improve transcription accuracy and let Fieldy mark you as the speaker in your transcriptions.



Start Using Fieldy: You're now ready to begin to create transcripts!



FCC Warning Statement

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

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