

Press Release

The OneTouch app is the latest in mobile medical technologies, allowing users who have their hands tied up with more important things to quickly fill out paperwork with ease. The app will provide busy physicians and burnt-out medical workers with a tool that allows for creating forms, uploading existing forms, and exporting generated notes. OneTouch will save time by streamlining the process altogether.

The average handwriting speed for an adult aged 20-59 is 13 words per minute (according to TCTEC), which translates to about 10-15 minutes spent per page of writing. Professionals on the job are often working within strict time limits and on active scenes where taking notes on paper has become frustratingly unreasonable. Today, a speech pathologist may spend dozens of minutes mid-trial, during crucial moments, recording data on a patient. Tomorrow, that same speech pathologist can spend a fraction of that time by choosing OneTouch.

The OneTouch beta has an estimated launch time of January 2026. The early product versions target predetermined medical procedures. Further note-taking customization features will launch in Spring 2026 and later. The platform for our full note-taking product will be the App Store on IOS with plans to make this available on more devices in the following years.

FAQ

Q: Will this be HIPAA compliant?

A: Yes, we have no intent to keep or record any private information. The nature of customized notes sections is completely up to the user. The OneNote application will have no note-taking presets related to sensitive patient identifiers or information. The OneNote application will not record or distribute any user data. If any sensitive user information is recorded by a note-taker, that data will only be accessible by the device it originates from.

Q: Where is the data stored?

A: Data will be stored locally on the device until it is sent to an email that you (or the hospital) own. After that, you can either delete it or keep it locally as long as you want. The note data is never sent over the internet unless the owner specifically chooses to email it.

Q: Can only medical professionals use the app?

A: No, the app will take in all types of forms and will have options to completely customize it. Any individual or company that is interested in taking quick, one-click notes on the fly should use our app once the full product is launched.

Q: Will this application be available on the Apple App Store?

A: Yes, the product is being developed for use on Apple products like iPads and iPhones.

Q: Will OneNote be on the Google Play Store?

A: No, the initial release of OneNote will be exclusive to the Apple App Store, but plans to expand our platform may be announced in the future.

Q: Will this require an internet connection to use?

A: No, the notes-taking will be “offline”, but to send your notes via email, you will need an internet connection.

Q: Can I share customizations between devices?

A: Yes, we plan on implementing features that enable users to share their customized note formats.

Personas:

Speech language pathologist: quickly take formulaic notes for trial studies

Home Inspector: record status/condition of individual parts of the house

Airbnb Cleaner: log cleaning checklist progress, report damages

Car Mechanic: Identify and record the car type for check-in. Take notes on the state of the car during inspection.

Gherkins:

Feature: one-handed note taking

Scenario: User successfully takes and saves a note

Given the user is on the note-taking page within a session,

When the user selects not taking options

And enters their note

Then the note (trial) should be saved successfully

And the user should see a confirmation message

Scenario: Resuming or editing a note

Given the user started a note in a previous session

When the user returns to the note taking page

Then the app should restore the unsaved note content

And the user should be able to continue editing and save the note

