



DeliverHealth

eScript One Android v3.5.2 Release Notes

What's New?

DeliverHealth is pleased to announce the release of eScripton One Mobile for Android, version 3.5.2. This version includes the following changes:

- Easier identification of editable fields.
- Prevents duplicate dictations caused by multiple login sessions.
- Allows transcriptions to be signed with attestation templates without errors.

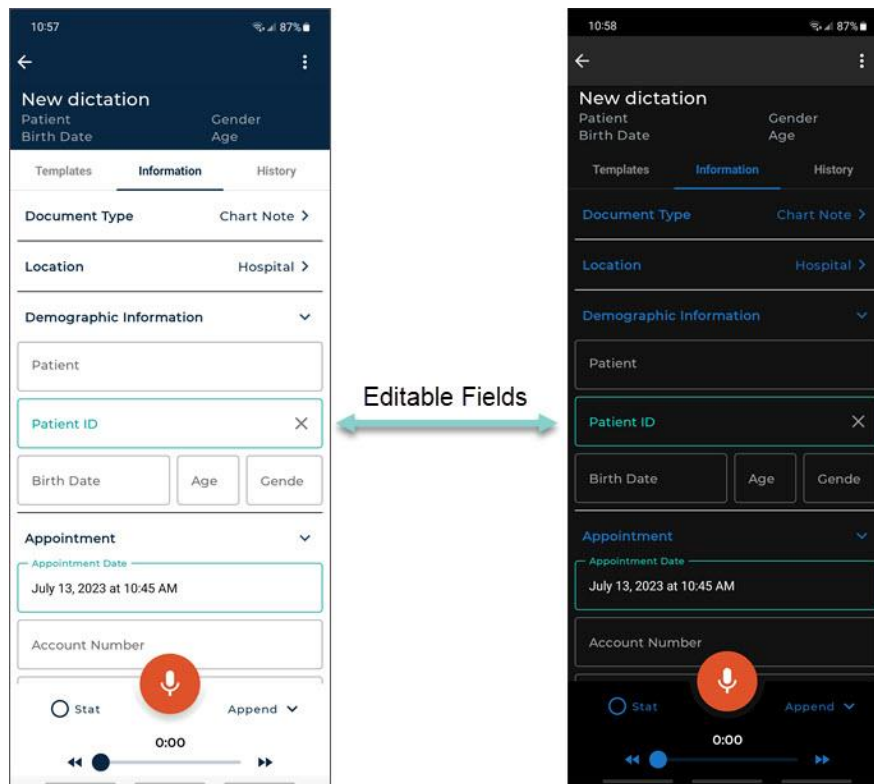
This is a staggered release and will be available in the Google Play Store app for all users by July 28, 2023.

Editable Fields Stand Out

Identifying which fields can be edited is now easier.

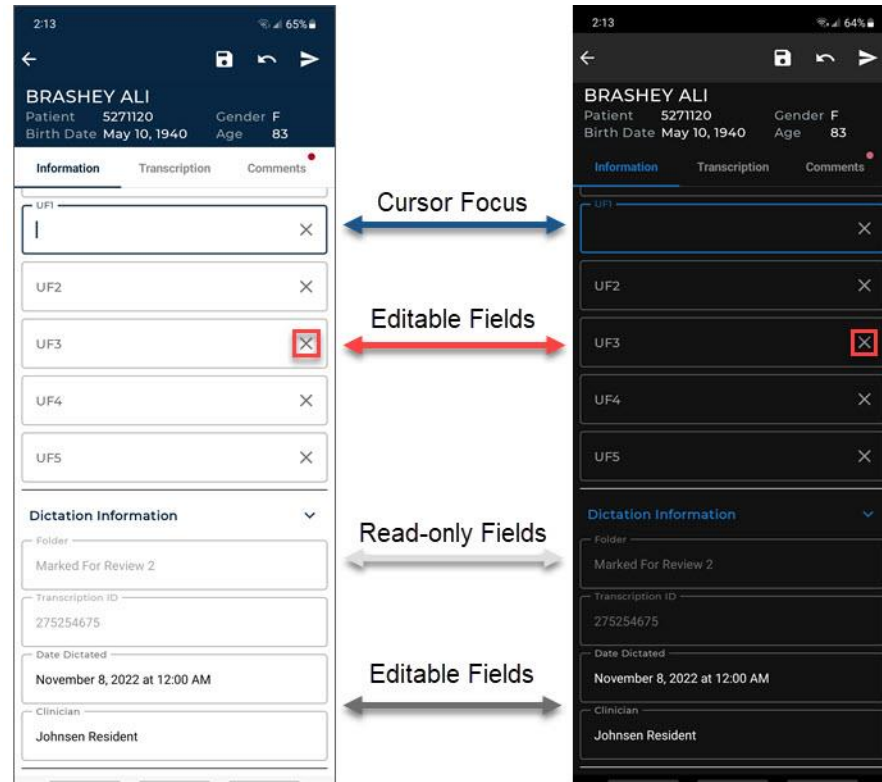
Recording Screen

The border of editable fields in the Recording screen are teal in light and dark modes.



Transcription Editor

When editing transcriptions in the Transcriptions tab, read-only fields will be light gray. Editable fields will be darker or contain Clear buttons **X**. The field with cursor focus will have a dark blue border.



Bug Fixes

Several bug fixes are included in v3.5.2:

Duplicate Dictations

If a saved user profile was tapped multiple times at login, multiple sessions were created. This caused dictations to upload multiple times, once for each session. Duplicate sessions are now prevented.

Attestation Template Error

An error was presented when signing a transcription with an attestation statement. This has been resolved to allow transcriptions to be signed with attestations when needed.

Undo Button in Transcription Editor

When tapping the Undo button in the transcription editor, edit mode would close but changes were not reversed. The Undo button will now revert all unsaved changes made to the transcription text and demographics.

Minimum Application Requirements

- eScription One Mobile for Android requires an Android operating system that still receives security updates from Android. As of 6/27/2022, version 10 or higher of the Android operating system is required. Open 'Settings' and tap 'About Phone' then 'Software Information' to confirm that the 'Android Version' or 'Firmware Version' listed is 10 or higher.
- Internet Access through a wireless Local Area Network (LAN) connection or through a phone service provider. It is strongly recommended to use a Wi-Fi LAN connection when uploading dictations. Minimum bandwidth: LTE/4G data connection; stable Wi-Fi with 3 Mbps download/1 Mbps upload or greater is recommended.
- A microphone for dictating is needed.
- Communicates over port 443 to <https://mobile.escription-one.com> using TLS 1.2.