

FIRST BANK

Fingerprint Login for Android

A new touch authentication tool for Android mobile devices allows clients to log into our mobile app using their fingerprint instead of their login ID and Password.

How does it work?

In order for Fingerprint Login to work it must be enabled on your device. The instructions below will take you through the whole process of enabling Fingerprint Login on your device, and setting up Fingerprint Login in the app.

Recommended Operating System and Hardware Requirements

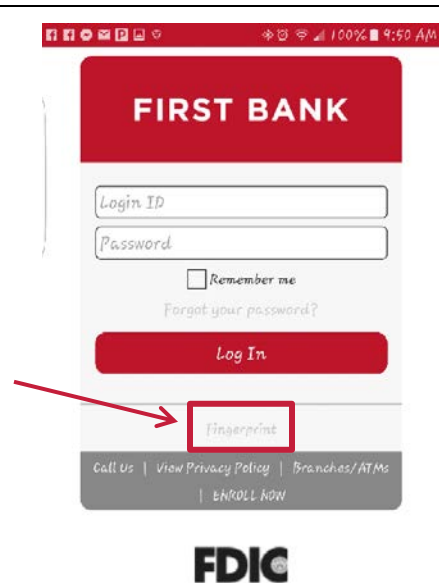
- Android M (Marshmallow) or later
- Android devices with supported touch hardware

Enable Fingerprint Login on your device

- Access **Settings** on your phone and select **Fingerprint Login**.
- Enter your passcode (if applicable) and follow the prompts to add your fingerprint.

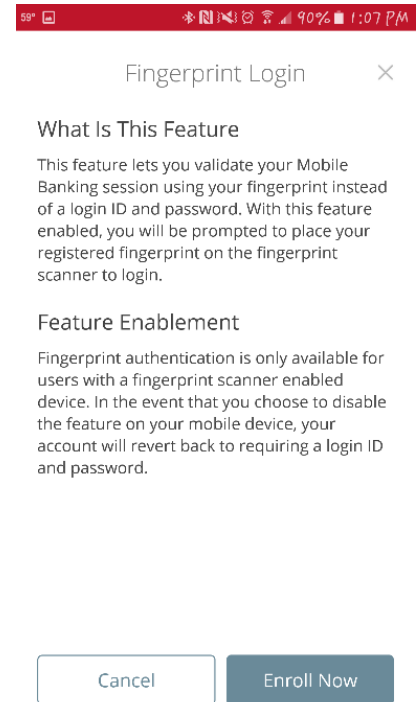
Setup Fingerprint login in our mobile app

- Open First Bank's Mobile App
- In the app, you should see an option for Fingerprint underneath the Log In button.
- Tap **Fingerprint** with your finger.



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- You'll be presented with the Fingerprint Login enrollment page.
- To continue, tap **Enroll Now**.

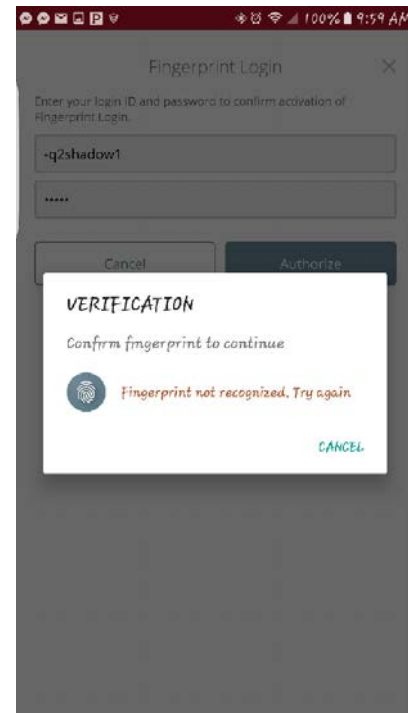


- Next, enter your Login ID and Password for online banking, and tap **Authorize**.

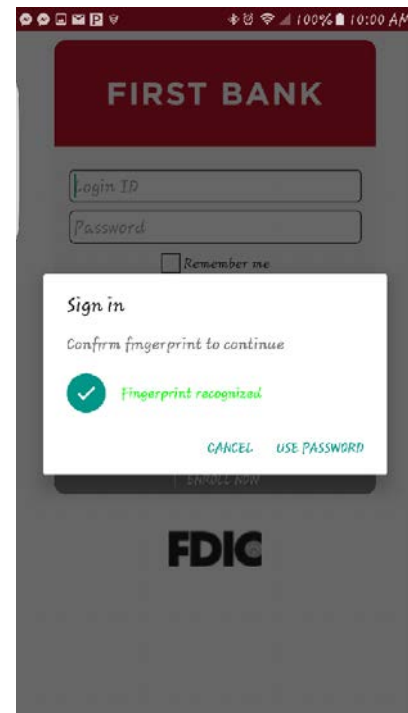


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- Follow the prompts to setup and authorize you fingerprint.
- This connects the Login ID and Password with your fingerprint for sign on.



- Once the setup and verification are complete, you'll be taken back to the Login page.
- When the **Sign In** pop-up appears, use your fingerprint to log in.



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- After completing the authorization step, you should be taken to the accounts overview screen.

Congratulations! Fingerprint Login setup is complete.

Remember, anytime you change your online banking password, you will need to re-authenticate Fingerprint Login.

