

Quick Start Guide for Accountability Partners

Download the BACtrack View app & log in.

Download the BACtrack View app for [iOS](#) or [Android](#) - click the links or scan the QR codes below



BACtrack View



 iOS App



 Android App



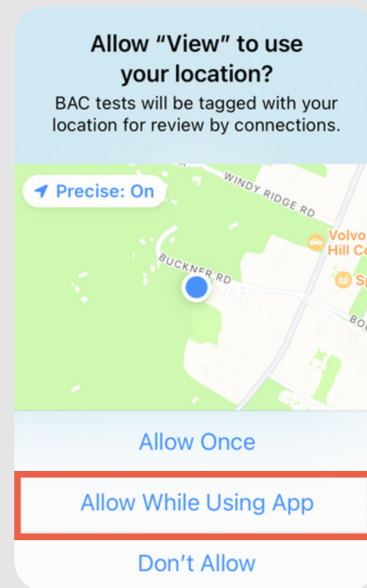
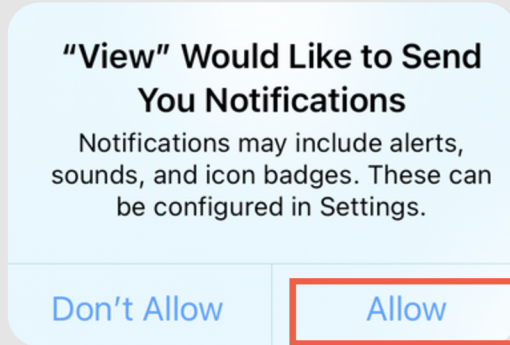
● IMPORTANT NOTES:

1. Use the **same email address and password** you created when signing up for BACtrack View.
2. BACtrack has several apps, so make sure you download the **correct app** by using the links or QR codes above
3. If you've forgotten your password, you can click the **"Forgot your password?"** link at the bottom of the sign-in page (right). You'll receive an email with a link to reset your password.

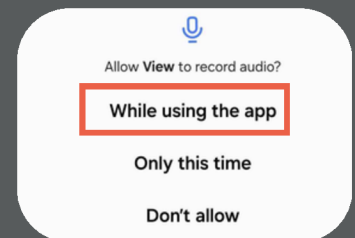
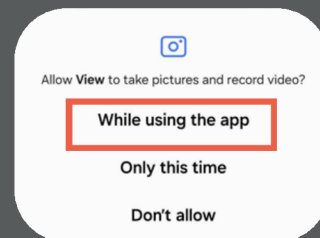
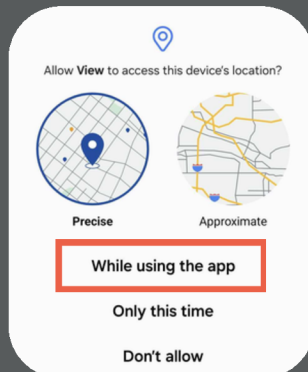
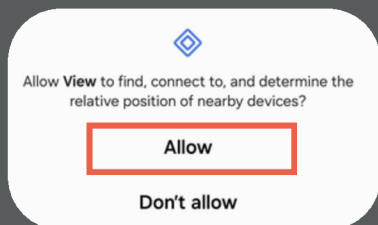
A screenshot of the BACtrack View sign-in page. It features two input fields: 'Email' and 'Password'. Below the fields is a blue 'Sign In' button. At the bottom of the form, there is a red-bordered box containing the text 'Forgot Your Password?'.

The first time you open the app, you'll be prompted to share access to your camera and location. **This is required to use the app.**

View on iOS



View on Android



Understanding Your Role

An Accountability Partner has view-only access to the Tester's account. They help and encourage the Tester by keeping them accountable.

Even though, like a Monitor, you are keeping tabs on the Tester, your role is limited and different from that of a Monitor. Here are the differences:



Monitor

- Can set and manage testing schedule
- Can view test results
- Can receive SMS/email test notifications (some plans only)
- Can download PDF reports of test results and activity (some plans only)
- Can pay bills



Accountability Partner

- Can view test results
- Can receive SMS/email test notifications (some plans only)
- There can be multiple Accountability Partners (some plans only)

How to View Test Results

When the Tester completes a test, you will receive a notification.

Click on any test result in the Calendar to see more details about that result, including the date, time, location (if enabled) and video.

