



AlohaSafe

Alert

THE STATE OF HAWAII'S OFFICIAL COVID-19 EXPOSURE NOTIFICATION APP

The more Hawai'i residents and visitors volunteer to use the app, the better chance we have to control the virus.

Let's join together to fight COVID as a community.



Add your phone to the fight against COVID-19 and be notified if you're exposed to the virus.

How it works:



1. **Download the AlohaSafe Alert app** from the Apple app store or the Google Play store and follow the on-screen set-up instructions.



2. **Devices running the AlohaSafe Alert app** will anonymously "ping" each other and measure distance and duration through Bluetooth signal strength. Location, name and other identifiable information will not be shared.



3. **The app will notify you if you are exposed** to someone who was diagnosed with COVID-19. You'll receive a notification if you were within six feet of a confirmed COVID-19 positive case for a minimum of 15 minutes within the past 14 days.



4. **If you test positive for COVID-19**, you will receive a text message from DOH with a verification code to enter into the app to anonymously notify others about their possible exposure.

AlohaSafe Alert is:

PERSONALIZED Each notification is pertinent to you and only triggered if minimum thresholds of exposure are met. You can opt in or out of notifications at any time.

PRIVATE The app does not track your location or identity. It anonymously keeps track of devices you've been in close contact with without accessing GPS or user data.

FREE Everyone can download the app to their smartphone at no charge.

SIMPLE The app is a safe and easy way to alert you of potential exposure to COVID-19 and help stop the spread of the virus.

About the technology: AlohaSafe Alert uses the Google Apple Exposure Notification (GAEN), which is based on Bluetooth technology. GAEN enables devices to anonymously communicate with one another.

For more information visit www.alohasafealert.org or contact the Hawai'i Department of Health at doh.alohasafe@doh.hawaii.gov.