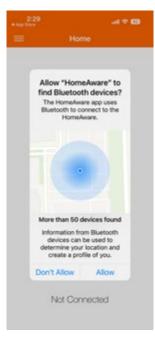
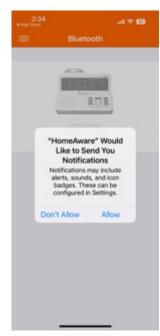
## Step-by-step instructions to install HomeAware® II App

The HomeAware® II App must be installed on your smart phone to alert you to an incoming telephone call or text message and receive firmware updates. This app is necessary when subscribed to the HomeAware® II Subscription Service. This app is not necessary for the smoke and CO alert function of the HA360M-II to work.

- 1. Install the HomeAware® II app on your smartphone. Available for iOS on the Apple App Store®, and for Android™ on the Google Play™ Store.
- 2. Allow "HomeAware" to find Bluetooth devices? Press Allow.
- 3. "HomeAware" would like to send you notifications. Press Allow.
- 4. Press Pair with your HomeAware and follow the instructions.

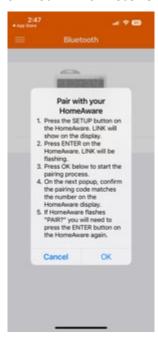


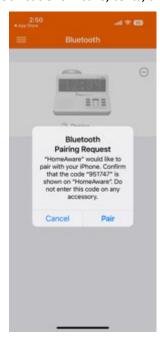






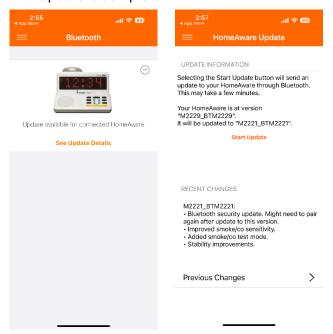
- 5. Follow the instructions in the HomeAware® II app to begin pairing your smartphone with the Main Unit.
- 6. Bluetooth Pairing Request. Press Pair.
- 7. Allow HomeAware® II to Receive Your iPhone or Android Notifications, press Allow.
- 8. Your HomeAware® II is now Paired and Connected. The red BT indicator light will be lit up on the Main Unit.
- 9. You will now receive notifications calls, texts, and gmail.



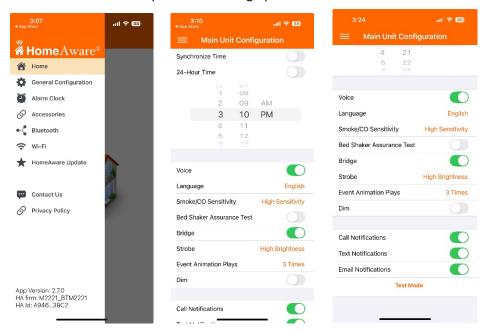




10. Your HomeAware App may have an update available; press See Update Details and then Start Update. The updating progress will scroll across the display on your main unit and DONE will scroll when the update is complete.



- 11. Press the 3 lines on the top left to configure your HomeAware® II.
  - General Configuration, configure your Main Unit, set notification, and test mode.
  - Alarm Clock Set Alarm 1 and Alarm 2 when needed.
  - Accessories see what devices are linked to the Main Unit.
  - Bluetooth Pair and connect your Main Unit
  - WiFi will only be used when you have subscribed to the HomeAware® II Subscription Service.
  - HomeAware ® II Update Installing update



Note: Reference for the HomeAware® II App Step-By-Step instructions are located on www.sonicalert.com.