120V Hardwire

10yr Sealed Battery

First Alert®

Onelink.

Wi-Fi® Smoke + Carbon Monoxide Alarm

Installing 1 Onelink hardwired alarm with multiple BRK standard hardwired alarms

1. Install as you would non Onelink alarms, interconnecting with standard BRK wiring harness.
2. Push Test button on Onelink alarm. All interconnected alarms should sound.
3. Pushing the Test button on the standard hardwired alarms will cause all interconnected hardwired alarms to sound. Note: To get the Onelink alarm to sound when pushing the Test button on standard hardwired alarms you may have to hold it down for up to 70 seconds depending on alarm model. This is only true during manual testing. During a smoke or CO event the Onelink alarm will activate in the normal time frame.

Test Button
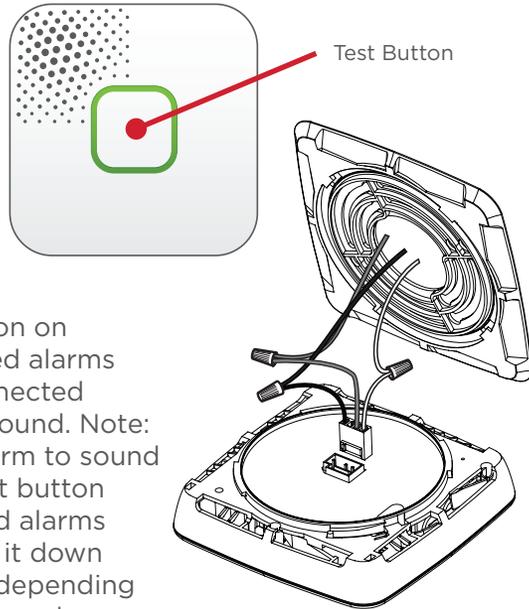
Installing 2 or more Onelink hardwired or battery powered alarms

Jobsite Prep
We recommend prepping your alarms for installation before bringing them to the jobsite.

A Note about Onelink Alarms Setup
Onelink alarms use wireless Bluetooth to interconnect and must be paired. They also require internet access to the cloud to complete the setup. We recommend pairing alarms for multiple residences in one location such as your office on a table rather than a jobsite standing on a ladder.

Wi‑Fi™   Bluetooth®

Why? To complete the setup you need a wireless router, an internet connection, an iOS device with iOS 9 or later, an iPhone 5 or later and you need to scan a code from the side of the alarm. You must have a valid account with an Internet Provider to have access to the cloud. Or instead of a router you can also use a hot spot on another iOS device or your vehicle if it is so equipped. Again these devices must have a valid account and be able to access the cloud.

Note: You do not need to have the hardwired alarms connected to electrical power to complete this process. However, whether setting up a hardwired or battery powered alarm, once you

rotate the mounting bracket on the alarm, the alarm is activated and cannot be turned off without permanently disabling the alarm. You can remove the bracket for installation. The alarm remains activated and paired. Therefore it is best to install alarms shortly after being activated and as close as possible to the time the homeowner will occupy the home so the end user has maximum longevity and use of their alarm.

How to Pair Alarms

1. Download the free App onto your iOS device from the App Store. Search for "Onelink Home by First Alert". Installers only need one App to set up multiple homes or apartments. See image at right.
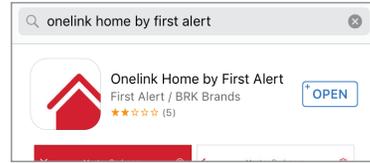

Onelink App Download

2. Open App and follow instructions for setting up and pairing devices. You need to choose whether you are setting up the hardwired AC10-500 or the battery powered DC10-500 version on the App. For installers who are setting up multiple devices in multiple homes you need to assign a name to each home in the App and then pair the alarms to that home (maximum of 10 homes). This will keep alarms separate from other homes you set up. See App screens shown for an example of what this might look like.
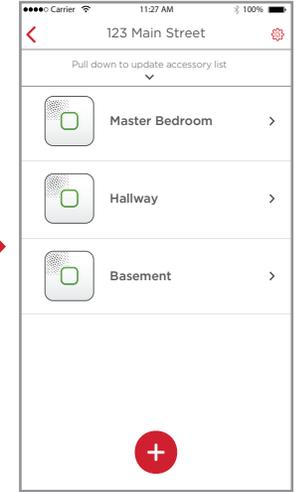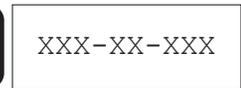
Onelink App Screens

Choose Alarm Type
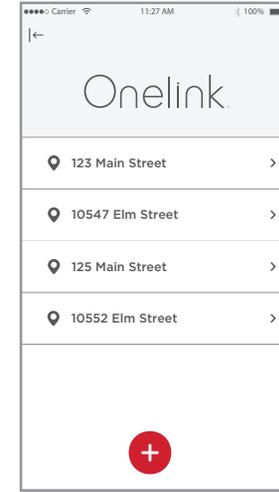
Multiple Homes Setup

Multiple Alarms per Home

3. Each alarm has a unique 8 digit alphanumeric product code that is shown on the side of the alarm underneath the QR code. It will be similar to the label shown at the right.

XXX-XX-XXX

AC10-A9CC

We suggest you write down this code along with the jobsite name, address and alarm number sequence (x of x). We have provided a label you can use to affix to the side of each carton where this information can be recorded to aid in the proper distribution and installation at the jobsite. Put alarm back in original carton for safety and transportation to the jobsite.

First Alert Onelink | **JOBSITE LOCATION INFORMATION**

Jobsite _Deerfield Subdivision_

Address _123 Main Street_

Prod Code _AC10_ - _A9CC_ Alarm _2_ of _3_

Sample Completed Jobsite Sticker

4. **Once setup is complete you must unpair alarms and delete these homes from your Apple device.**
   Why? Unpairing keeps you from getting push notifications whenever an event occurs in all the homes you have set up. This also clears the alarms and unregisters them from the

cloud. Now the Homeowner can pair alarms to their Apple devices once they occupy their new home and begin receiving push notifications and controlling their alarms.

You can unpair alarms either by going to the "Home Settings" screen and "delete home" (easiest), swiping left on each alarm so "unpair device" is visible or by going to the "Settings" screen for each alarm and select "unpair device" at bottom of screen. They are still interconnected so the Building Inspector can test alarms. If needed, install Onelink hardwired alarms to standard hardwired alarms as noted in first section of this guide.

"Settings" Symbol

INSTALLER SETUP GUIDE

First Alert®

Onelink.