

How to interconnect and factory reset the GUARDIAN SD6 smoke alarm

1 Choose one SD6 smoke alarm as the primary, ensure that you mark it on the back as the primary for future reference



Important Information:
 1. SD6RFMODULE has to be installed into SD6 smoke alarm before operation.
 2. We recommend to install the primary smoke alarm in the center of the property.

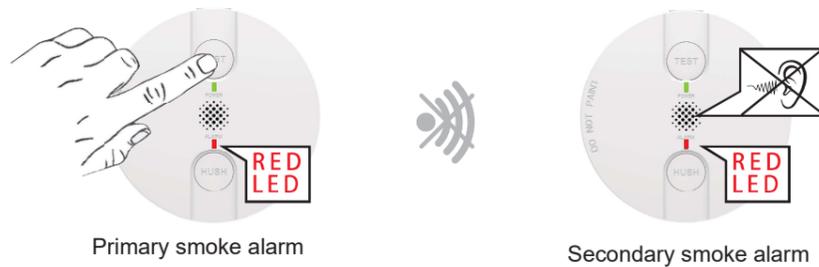
2 Press the TEST button 3 times within 2 seconds on the primary smoke alarm, the red & green LED light will be on; To interconnect additional smoke alarms, press the TEST button 3 times within 2 seconds.



3 Pairing Success: The red LED light is always on after "Bi" heard from the primary within 0.5 second; When "Bi" heard from the secondary within 0.5 second, the red LED light goes off.



4 Pairing failure: The red LED lights on the primary and secondary smoke alarms stay on and the buzzer not making a short beep.



5 Repeat step 2 to connect additional alarms. Press and hold the Test button on the primary alarm for approx. 2seconds when you have finished connecting the alarms to get it back into normal mode or after 5minutes if no further connections are made the primary smoke alarm will automatically go back into normal mode.

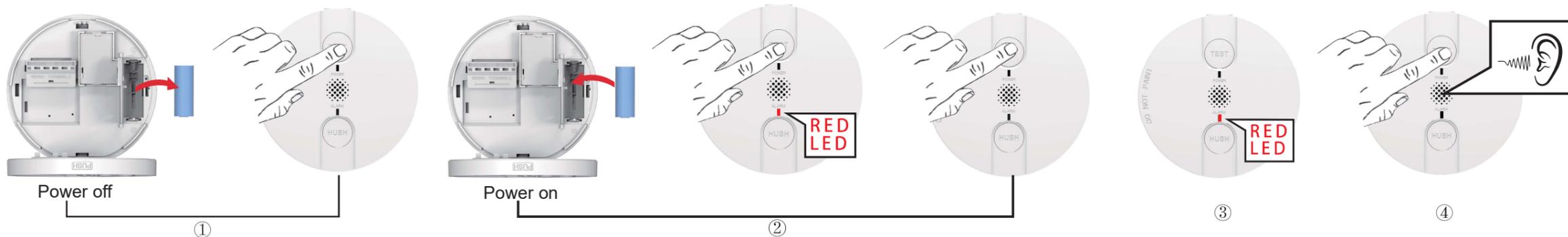
Important Information: Make sure you always use the same primary smoke alarm when connecting additional smoke alarms.

6 To test if the smoke alarms were connected successfully, press the Test/Hush button of a random alarm until it beeps. When random beeps are also heard from other interconnected alarms, it means wireless connection has been made successfully.

Important Information: We recommend you do test or interconnection alarm every time you replace battery or re-install the alarm to make sure alarms in good working conditions.

7 Important Information:
 1. Disconnect AC power before factory resetting.
 2. During step 1-2, please don't release the test button.

Factory Resetting
 ①. Ensure that the power all is off and then press and hold the test button.
 ②. And then install the battery, the red LED will go on and soon go off within approx 3 seconds.
 ③. Then release the test button, you will see the red LED go on again
 ④. Press the test button once, then a short "Bi" will be heard and red LED will go off. If so, factory re-setting is done.



8 Factory Resetting Failure: The buzzer does not make a sound.

