

# Identify & Hush Your Smoke Alarms

Congratulations on upgrading your property to meet the 2027 QLD smoke alarm legislation.

## Smoke Alarms are Now Interconnected

As part of a QLD wide upgrade of smoke alarms, your property will have smoke alarms in each bedroom as well as in hallways near to your bedroom and on other enclosed stories.

These alarms will be interconnected, so when one alarm detects smoke, all alarms will sound.

## How to Identify & Hush Your Sounding Smoke Alarms

Once you have safely determined that there isn't a fire at the property, please take the following steps:



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| <ol style="list-style-type: none"><li>1. Press &amp; release the silence button.</li></ol>   | <ol style="list-style-type: none"><li>1. During an active alarm, the red LED on the triggering alarm will continuously flash.</li></ol>                     |
| <ol style="list-style-type: none"><li>2. Your alarm will silence &amp; enter a reduced sensitivity reset cycle for approximately 8 minutes.</li></ol>  | <ol style="list-style-type: none"><li>2. Press HUSH/TEST button for 1-2 seconds to silence ALL smoke alarms.</li></ol>                                      |
| <ol style="list-style-type: none"><li>3. During the reduced sensitivity reset cycle, the red LED light will flash every 8 seconds.</li></ol>   | <ol style="list-style-type: none"><li>3. The triggered alarm will flash RED. It will flash every 4 seconds for the next 72 hours.</li></ol>                 |
| <ol style="list-style-type: none"><li>4. Your alarm will automatically return to full sensitivity on completion of the reset cycle &amp; the red LED light will revert to flashing once every 40 seconds (normal operation).</li></ol> | <ol style="list-style-type: none"><li>4. Take note of this alarm to perform closer inspection and maintenance to prevent additional false alarms.</li></ol> |

(i) The red LED may appear faint in a well lit room.

(ii) There may be a slight delay in silencing the smoke alarm if it is mid-way through the alarming sequence, due to the timing sequence of the Radio Frequency (RF) interconnection.

## Cleaning Your Alarms

Please use a vacuum to remove dust on and around smoke alarms. This will reduce the likelihood of false sounding.

**DO NOT** spray cleaners or detergent into or around the smoke alarm.

**DO NOT** attempt to remove the cover of the smoke alarm to clean inside. This will destroy the alarm and void the warranty.

