

LIFESAVER SMOKE ALARM: TROUBLE-SHOOTING SHEET

WARNING: CHECK FOR FIRE AND/OR VACATE PROPERTY BEFORE ASSUMING FAULT ONLY

STEP ONE: IDENTIFY THE TYPE OF SOUND YOUR ALARM IS MAKING.

a) If your alarm is emitting a 'chirping' noise; a short burst of sound:

The back-up battery in your alarm may be low on charge, or flat.

b) If your alarm is sounding loudly, as it would during a fire:

Your alarm may have detected something resembling smoke, or have been triggered by insects or an external electrical surge.

STEP TWO: IDENTIFY AND DISARM THE TRIGGERING ALARM/S:

a) Look for the alarm/s displaying a red LED flashing.

b) Press the 'Push to Test/Hush' button in on each alarm. Only the 'Push to Test/Hush' button on the triggered alarm/s will hush the others.

c) Unclip all identified problem smoke alarms. All other interconnected smoke alarms will stop sounding within one minute.

d) For further assistance, contact your Property Manager or Smoke Alarm Integrity (1300 974 615) to arrange inspection. Please ensure any problem alarms are reported regardless of success with disarming as attendance by a technician will be required.

To Disarm 10 Year Lithium
Interconnected Smoke Alarm

To Disarm 240-Volt
Hardwired Smoke Alarm

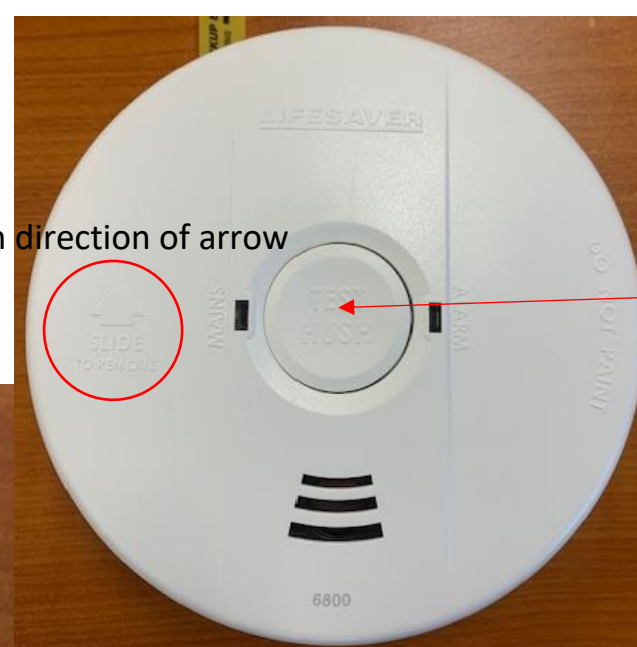
- Press the 'Test/Hush' button until all alarms have stopped sounding.
- Turn the alarm counter-clockwise and remove. The alarm will turn off during this procedure
- Leave the alarm in a safe place so our technician can find this on attendance.
- If alarm continues to sound: Follow "END OF UNIT LIFE" procedure on back of alarm.

Slide in the direction of the arrow to remove the head unit off the base.

- Remove the battery and hold the TEST/HUSH button to for 5 seconds to discharge the alarm.
- Press and hold the "TEST" button for 5 seconds to discharge the alarm.
- Leave the alarm in a safe place so our technician can find this on attendance.



TEST/HUSH button



Slide in direction of arrow

TEST/HUSH button

Remove Battery

