NEST SMOKE & CARBON MONOXIDE ALARM SYSTEM

FITTED IN EACH BEDROOM AND THE LOUNGE AREA

OPERATING INSTRUCTIONS

When the Nest Protect smoke and carbon monoxide (CO) alarm has something to say, it will speak to you in words and colours instead of just beeping. It has two kinds of alerts: Heads-Up and Emergency Alarms.

Nest Protect can see smoke or carbon monoxide levels rising. So before it turns on an Emergency

- Alarm, Nest Protect gives you a friendly spoken Heads-Up to warn you in advance. It pulses yellow and speaks to you, telling you what and where the danger is.

 When smoke or carbon monoxide reach dangerous levels, Nest Protect tells you where the emergency is and pulses red, in addition to making a loud alarm sound. This is an Emergency Alarm.

	WHAT YOU HEAR		TYOU SEE ON PROTECT	WHATITMEANS	WHAT TO DO
SETUP	"READY, PRESS TO TEST."	C	BLUE rotates.	To setup or run a manual test.	
ALERTS	"BEAWARE, THERE'S SMOKE IN THE (ROOM NAME). THE ALARM MAY SOUND."	0	YELLOW pulses.	Smoke levels are rising.	Stand under Nest Protect and press the Nest button to silence the alert. Then put out the source of the smoke.
	"BE AWARE, THERE'S CARBON MONOXIDE IN THE (FROM NAME). THE ALARM MAY SOUND."	0	YELLOW pulses.	Carbon monoxide levels are rising. This Heads-Up will occur if carbon monoxide levels stay at 70ppm for 60-240 minutes.	Stand under Nest Protect and press the alarm to silence the alarm. Open a window or door to get fresh air, then find the CO leak and stop it.
	(ALARM SOUND) "EMERGENCY THERE'S SMOKE IN (ROOM NAME)."	0	RED pulses.	The smoke in the room has reached emergency levels.	Get out of the house immediately.
	(ALARM SOUND) "EMERGENCY, THERE'S CARBON MONOXIDE IN (ROOM NAME), MOVE TO FRESH AIR NOW."		RED pulses.	The carbon monoxide in the room has now reached emergency levels.	1) Keep calm and open all doors and windows. 2) Stop using all fuel-burning appliances and ensure that they are turned off. 3) Evacuate the premises if the CO alarm continues to sound. 4) Call 999 or the fire brigade from outside.
	WHAT YOU HEAR		AT YOU SEE ON ST PROTECT	WHAT IT MEANS	WHAT TO DO
EVERYDAY		0	GREEN light above the Nest logo.	Nest Protect is working. The green light means AC power is connected.	
		0	You turn off the room lights for the night, and the GREEN light pulses once.	Nest Protect has tested its sensors and batteries to confirm they are working correctly. This is Nightly Promise,	Sleep well.
		-);-	WHITE light.	Pathlight lights your way at night as you pass under it.	=
SILENCING	"SMOKE ALARM SILENCED." "CARBON MONOXIDE ALARM SILENCED."	0	YELLOW or RED pulses.	You've silenced an alert. Nest Protect will now keep quiet, unless smoke or carbon monoxide reach dangerous levels.	Make sure you're safe and have put out the source of smoke or carbon monoxide.
TROUBLESIGNALS	"THE BATTERY IS LOW INTHE (ROOM NAME). REPLACE THE BATTERY SOON."	0	YELLOW pulses.	Low battery.	Change the batteries of Nest Protect soon.
	"THE BATTERY IS VERY LOW IN THE (ROOM NAME), REPLACE THE BATTERY NOW." SINGLE CHIRP EVERY 80 SECONDS.	0	YELLOW pulses.	Nest Protect batteries have been drained. It will shirp.	Change the batteries of Nest Protect now.
	"THE SENSORS HAVE FAILED IN THE (ROOM NAME). REPLACE NEST PROTECT NOW." SINGLE CHIRP EVERY 60 SECONDS.			Nest Protect has tested its sensors and there is a problem, it will chirp.	Replace Nest Protect.
	"NEST PROTECT HAS EXPIRED, REPLACE IT NOW." TWO CHISPS EVERY 60 SECONDS.			Nest Protect has expired and reached its end of life.	Replace Nest Protect.