



UltraFire

# LED Carbon Monoxide Alarm

**Why carbon monoxide?** Carbon monoxide is a tasteless, colourless, odourless, toxic gas. CO cannot be detected by humans – a CO alarm is the only way to detect its presence and is designed to alert you of high carbon monoxide levels. Upon being alerted to dangerous levels of CO, you should take necessary action to turn off any fuel burning appliances and open windows, go outside and alert the relevant authority urgently.



## Where should carbon monoxide alarms be used?

Carbon monoxide alarms should be installed near fuel-burning appliances such as a fireplace, gas cooker, or boiler. It's also wise to install a CO alarm in places of your home where you spend the most time, such as your living room or bedroom.

TECHNICAL DETAILS	PRODUCT CODE	UFUBCO1
	ALT PRODUCT CODE	UBCO1
	BRAND	UltraFire
	BATTERY TYPE	2 x AA Alkaline Batteries
	DIMENSIONS	80 x 120 x 37mm
	DISPLAY	LED Status Indicators
	OPERATING HUMIDITY	30 to 95% RH
	OPERATING TEMP	-10 to 40 °C
	SOUND OUTPUT	85dB at 3 metres
	STORAGE HUMIDITY	10 to 95% RH
	STORAGE TEMP	-20 to 50 °C
WARRANTY	10 years	
WEIGHT	0.14kg	

## What features?

This battery alarm has 3 different coloured LEDs to showcase the current status of the alarm to the user.

- During standby the green LED will flash once every 40 seconds
  - Yellow LED indicates a low battery or fault with the alarm
  - In alarm mode the red LED will flash, and when it's silenced, it will continue to flash
- Reduced volume testing allows you to ensure the UBCO1 is fully functioning without causing a disturbance to daily life. It has low battery and end-of-life audible warnings to make sure you recharge or replace when necessary.

**Why UltraFire?** Enjoy personal service, quality products and competitive trade pricing when you purchase from UltraFire. With many years of experience supplying a wide range of fire safety products to trade customers worldwide.



Contact your UltraFire dedicated Account Manager for quality products at great prices

0800 612 6537 | www.ultra-fire.co.uk | support@ultra-fire.co.uk