

# Canary Digital Radon Monitor



## Battery-operated continuous radon monitor

Radon is a naturally occurring radioactive gas released from the ground that can enter buildings and accumulate to high levels. As long-term exposure to elevated levels of radon can cause lung cancer, it is important to know whether a building's occupants are being exposed to unacceptably high levels of radon.

propertECO are pleased to offer our customers a wide range of options for testing buildings for radon, with the latest of these being the Canary digital radon monitor.

The Canary device continuously monitors radon and provides a digital readout of the levels on an easy-to-read screen. The device displays the average radon level over the last 24 hours, 7 days and 365 days.

Accurate readings are produced after 24 hours of operation, and there is a reset button that can be used should you wish to move the device to a different room or property and restart the monitoring.

The sleek, lightweight design coupled with the battery operation enables the device to be placed wherever it is required with no cables needed.

The Canary monitor is self-calibrating so requires no technical input from the user – simply insert the batteries to start measuring radon levels.

Ideal for use in homes or workplaces, the Canary is an affordable way of monitoring radon levels to ensure a healthy environment.



**Only £210.00 (inc VAT)**



### Technical Specification

Power Supply: 3 x AA batteries (approx 3 year lifespan)  
Size: 120mm x 69mm c 22.5mm  
Weight: 130g  
Working temperature range: 0°C to 40°C

Prices correct as at May 2014, excludes P&P costs

**For further information contact propertECO:**

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