

# Portable Indoor Radon Meter

This portable instrument is designed for measuring radon concentration in indoor environments. It features good stability and reliability, strong anti-jamming ability, and high working efficiency.



## Product Overview

### Professional Indoor Radon Monitoring

This portable indoor radon meter is a specialized instrument designed for accurate environmental monitoring and indoor air quality assessment. Featuring a rugged enclosure and convenient carrying strap, it is built for field use and reliable data collection. The device includes a digital liquid crystal display and an intuitive keypad for seamless operation in professional settings.

## Technical Specifications

### Performance Stability

- Warm-up time: 30 minutes (1 hour in winter)
- Counting range stability: e60% after warm-up
- Relative error (after 1h warm-up, 7h continuous work): -15% to +15%

Background Counting	d5counts/min
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Detection Efficiency	e60%
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## Operational Details

Display Type	Character Liquid LCD
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Data Storage Capacity	30000 points
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## Physical Characteristics

Dimensions	244 x 154 x 290 mm
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Power Consumption	1 W
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## Environmental Conditions

Operating Temperature	-10°C to +50°C
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## Key Features

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Portable Design • Digital Display • Keypad Input • Rugged Enclosure