# REED INSTRUMENTS

# Ultrasonic Leak Detector Model **R9100**





#### Features

- Locates leaks generated by pressure, vacuum, water, gas or air
- Visible (LED) and Audible (ticking) alarms assist in pinpointing leaks
- Earphone jack for loud environments (earphones included)
- User adjustable sensitivity wheel
- Ultrasonic Transmitter generates a 40 kHz signal
- Includes transmitter, earphones, carrying case and batteries

#### **Specifications**

Leak Detector (Receiver) Frequency Response: Sensitivity Adjustment: Alarm: Earphone Jack:

**Transmitter** Output Frequency: Power Indicator:

General Specifications Power Supply: Product Certifications: Operating Temperature: Storage Temperature: Dimensions:

Weight:

### TECHNICAL DATA

40 kHz ±2 kHz Yes (wheel) Audible (Ticking) / Visual (LED) Yes (Earphones included)

40 kHz LED

2 "9V" Batteries CE, RoHS 32 to 104°F (0 to 40°C) -4 to 122°F (-20 to 50°C) Receiver: 7.6 x 2 x 1.2" (192 x 50 x 30 mm) Transmitter: 3.9 x 2.3 x 1.1" (101 x 59 x 28 mm) Receiver: 4.1 oz (115 g) Transmitter: 3.2 oz (90 g)



Model	Description
R9100	Ultrasonic Leak Detector

## **REED Instruments**

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