

GAM-391 Geiger Counter

- Nuclear Radiation Detector
Handheld Dosimeter Beta Gamma X-ray Rechargeable Radioactive Monitor
Tester Switchable 5 Dosage Units for
Outdoor Industry Research and
Personal Home Usage



HIGH CAPACITY

1100MAH Battery



Features

- Detects X-rays, γ -rays, and β -rays.
- High Sensitivity
- Automatic Data Saving when the meter is turned off.
- High-Definition LCD Display.
- Selectable Alarm Modes: Light / Vibration / Sound.
- Real-Time Clock and Date Display.
- Can preset dose rate and cumulative dose alarm thresholds.
- Displays Average and Maximum Values.
- Graphical Monitoring with MIN/MAX Display.
- Switchable among 5 Dosage Units: $\mu\text{Sv/h}$, $\mu\text{Gy/h}$, mR/h , CPS, CPM.
- Adjustable Screen Brightness.
- Low Battery Indicator.

Specifications

- Detection rays: γ rays, x rays, β rays
- Detector: Energy Compensation GM Tube (Geiger Counter Meter)
- Dose equivalent rate: 0.00-1000 μ Sv/h (10mSv/h)
- Cumulative dose equivalent: 0.00 μ Sv-500.0mSv
- Dosage unit: μ Sv/h, μ Gy/h, mR/h, cps, cpm
- Energy range: 48keV-1.5MeV $\leq$ $\pm$ 30% (for 137Cs-)
- Sensitivity: 80CPM/ μ Sv (For Co-60)
- Alarm method: light, vibration, sound
- Language: English/Chinese switch
- Power supply: 1100mAh LI battery



Set Includes

- 1 x Radiation Detector
- 1 x USB Type-C Charging Cable
- English Instruction Manual
- Standard Factory Packaging

