

Size	106.5x44.5x25mm
Detection Radiation Type	Ionizing radiation (γ-rays, X-rays, etc.)
Detector	Energy compensation GM tube (Geiger counter tube)
Dose Current Rate	0.00-10000µSv/h(10mSv/h)
Cumulative Dose Equivalent	0.00µSv-500.0mSv
Energy Range	48keV-15Mev≤±30%(for137Cs-)
Language	Chinese, English, Russian, German, Japanese, Portuguese, Spanish, Korean
Sensitivity	80CPM/uSv(for Co-60)
Dosage Unit	μSv/h、μGy/h、mR/h、CPS、CPM
Battery Capacity	850mAh
Alarm Method	Light, Sound





Geiger Miller counter tube



Timed monitoring



Sleep function **Alarm**

value setting

4

Direct charging of lithium batteries

data record

Automatic shutdown

The FNIRSI GC-02 is a nuclear radiation detector newly launched by FNIRSI, featuring exquisite exterior design, compact size, and strong portability.

Using high-precision Geiger Miller counters to accurately detect ionizing radiation (γ The intensity of radiation, X-rays, etc.).

Equipped with a 1.5-inch IPS high-definition LCD screen, the interface is clean and tidy, and the data is clear at a glance. You can view real-time values, average values, maximum values, and cumulative values.

It can also set alarm values, customize sleep and shutdown times, and support switching between 8 languages. Added timed monitoring mode and history view, capable of recording 10 sets of data, save without losing. Built in 850mA rechargeable lithium battery, with battery endurance of up to 6 hours.

FNIRSI GC-02 is the ideal tool for detecting nuclear radiation anytime, anywhere, making you feel at ease, accurate, and convenient.

