



## Multifunctional Radiation Protection Survey Monitor

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| Nuclear Radiation Detector

☰ Details Info

### Design features

- 1, with a rugged metal housing, waterproof, shockproof, easy to damage.
- 2, ergonomic design, users even wear protective clothing, masks and gloves, still easy to operate.
- 3, display panel and control keys are the face of the user, through masks can look directly at the instrument's measurement and indicators.
- 4, with strap, allows users to empty out his hands to deal with other things.
- 5, all of the scale and tested at the Austrian Research Center Radiation Testing Laboratory (IAEA designated laboratories) performed.

### External probe type:

Pollution probe:  $\gamma/\beta/\alpha 1$ 、NRPSM-1-02 GM tube, depth of the window 1.5 mg/cm<sup>2</sup>  
 probe:  $\gamma 2$ 、NRPSM-1-03 circumscribed Sv/h~5 Sv/h 0.5  
 probe:  $\gamma 3$ 、NRPSM-1-07 environment Sv/h~1 Sv/h~0.05



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