

## Personal dose alarm meter FY-II



### Main specifications

- 1、 Detector: GM tube
- 2、 Dose rate: X、  $\gamma$  dose, Max. Rate 5R/h
- 3、 Energy range: 30KeV—60Co, -40%—+80%
- 4、 Speaker and alarm: One sound is equivalent to dose of 3.2  $\mu$  R; one sound per second is equivalent to dose rate of 10mR/h; continuous sound alarming and light flashing if dose rate is more than 1000 mR/h and or GM tube is blocked
- 5、 Power: AA battery 2pcs
- 6、 Working time: Low power consumption, it is lower than 2mW, two months working time for battery
- 7、 Size: 95 (H)  $\times$  55 (W)  $\times$  20 (T) mm
- 8、 Temperature: 0 $^{\circ}$ C—+40 $^{\circ}$ C
- 9、 Weight: 100g



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