



## TM-91N Radiation Monitor



### Features

- Accuracy :±15% reading
- The values in  $\mu\text{Sv/h}$ ,  $\mu\text{Rem/h}$  on LCD screen
- Measurement range:0.5 $\mu\text{Sv/h}$ ~1400 $\mu\text{Sv/h}$ ,50 $\mu\text{Rem/h}$ ~14.00 $\mu\text{Rem/h}$
- Quick response to the radiation strength of Beta ( $\beta$ ) & Gamma ( $\gamma$ ) ray
- Bright LCD display for night or day operation
- Built –in GM tube
- Auto ranging
- Low battery indication
- Audio alarm set function
- Automatic detection, easy setting
- A beeper chirps with each radiation count

Display	3 1/2 digit LCD
Display range	0.01 $\mu\text{Sv/h}$ ~1400 $\mu\text{Sv/h}$ 、1 $\mu\text{Rem/h}$ ~14.00mRem/h
Resolution	0.01 $\mu\text{Sv/h}$ ,1 $\mu\text{Rem/h}$
Test radiation	$\beta$ -radiation & $\gamma$ - radiation
Energy dependency	30KeV to 1.3MeV
Accuracy	±15% reading
Dimension	143x74x34mm (LxWxH)
Weight	220g
Battery type	006P 9V
Battery life	About 50 hours