
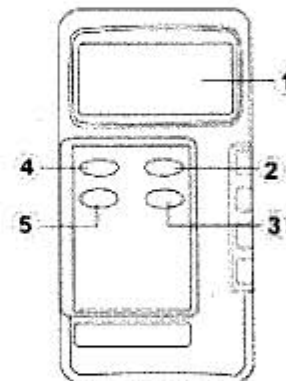


3. SPECIFICATI

- Display : 3 1/2 digits LCD with maximum reading 1999.
- Sampling :
 - 20 second/ times(TM-91).
 - 5 second/ times(TM-92)
- unit selection :
 - $\mu\text{Sv/h}$ or $\mu\text{Rem/h}$ (TM-91).
 - $\mu\text{Sv/h}$ or mRem/h (TM-92)
- Display Range :
 - $0.01\mu\text{Sv/h}\sim 19.99\mu\text{Sv/h}$ (TM-91) or
 - $1\mu\text{Rem/h}\sim 1999\mu\text{Rem/h}$ (TM-91)
 - $0.1\mu\text{Sv/h}\sim 199.9\mu\text{Sv/h}$ (TM-92) or
 - $0.01\text{mRem/h}\sim 19.99\text{mRem/h}$ (TM-92)
- Measurement Range :
 - $0.50\mu\text{Sv/h}\sim 19.99\mu\text{Sv/h}$ (TM-91) or
 - $50\mu\text{Rem/h}\sim 1999\mu\text{Rem/h}$ (TM-91)
 - $0.5\mu\text{Sv/h}\sim 199.9\mu\text{Sv/h}$ (TM-92) or
 - $0.05\text{mRem/h}\sim 19.99\text{mRem/h}$ (TM-92)
- Alarm function : alarm set default $0.50\mu\text{Sv/h}$, can set $0\sim 19.99\mu\text{Sv/h}$ (TM-91)
alarm set default $0.5\mu\text{Sv/h}$, can set $0\sim 199.9\mu\text{Sv/h}$ (TM-92).
- Auto Power Off function : set time default 30 min, can set $0\sim 60\text{min}$; 0 min disable auto power off.
- Low battery indication "  ".
- Power : 9V battery 、 NEDA 1604 、 IEC

- 6F22 or JIS 006P
- Battery Life : About 50 hours(Alkaline battery).
- Over load display "OL"
- Accuracy : $\pm 20\%$ (Cesium-137)
- Energy dependency : 30KeV to 1.3 Mev
- Weight : 220g.
- Size : 143x74 x34 mm (LxWxH)

4. IDENTIFYING PARTS



1. LCD display.
2. Setup function button.
3. Units and setup function down button.
4. Power ON / OFF button.
5. Unit and setup function up button.