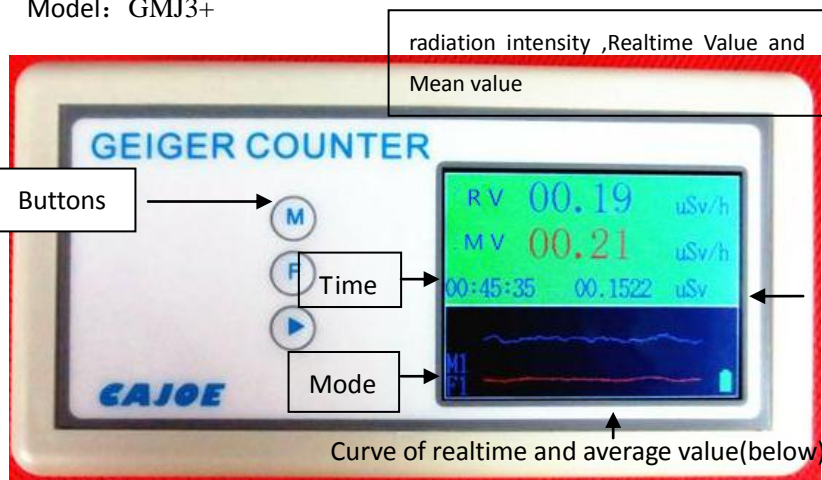


User Manual--Hand-held Geiger Counter GMJ3+

Using method: Put the device on or close to the object which needs to be detected, power on, then read it after 40 seconds.

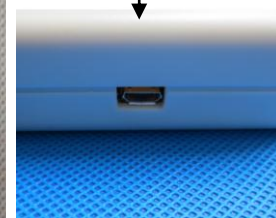
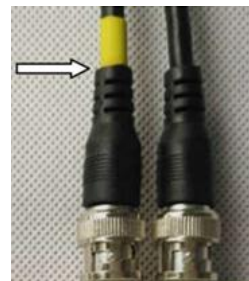
Model: GMJ3+



Cumulative dose

Power On

Charging Port



Function:

M1: unit is usv/h(microSievert/hour); M2: unit is CPM(counter per minutes);

F1: alarm over threshold, default threshold is:0.5usv/h, on realtime Value; F2: Press "M" increase threshold ; Press "triangle button" decrease threshold; F3: Turn off the alarm over threshold.

Press triangle button: switch on(off) making a beep sound when a radiation particle is detected.

Default working Mode: M1F1, machine has LCD power saving mode; it could turning off backlight on one minute, and turn on backlight on pressing any key.

Battery Recharging:

this equipment has rechargeable lithium battery(model 14500), which could save the LCD is flashing. Plus in the USB cable to any 5V power adapter port(phone charging port).

Water Proofing:

This equipment does not use water proofing technology, when there is rain or snow the device will be damaged.

Language switched to English:

Press M and F together, and you will listen the beep sound, after which you could language could be switched to English.

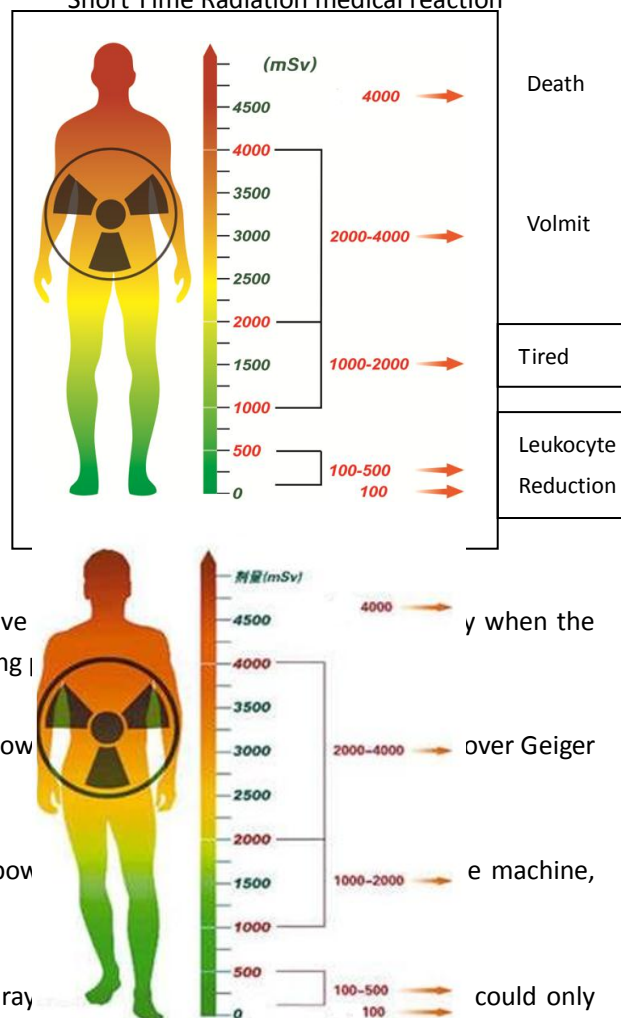
Detection Target:

γ ray in 20mR/h~120mR/h and soft β ray in 100~1800 d/m \cdot cm 2 , and X ray could only release short-time-last ray(1millisecond).

More Function:

Press M and F together and restart machine could change language. USB port could communicate with computer with baud rate 19200. If you need help when use this machine please email connect cajoetech@qq.com or support@cajoetech.com

Short Time Radiation medical reaction



Application:

Finding radioactive source; Avoiding radioactive source; Detecting the nuclear radiation intensity; Measuring the marble radiation; Personal dose; Detecting nuclear radiation; Exploiting mineral; Radiation measuring instrument; Measuring Uranium or other radiation ore.

