

Specifications of UT334A Radiation Dose Tester

Specifications	UT334A
Detected rays	X, β and γ rays
Sensor	GM counter tube
Range	0.05uSv-50mSv
Accuracy	-17%~+25% based on $^{137}\text{CS}\gamma$
Charging interface	Type-C
Alarm response time	td: < 10s
Alarm threshold accuracy	-17%~+25%
Alarm modes	Audio and visual alarms
Battery	3.7V Li-ion 1800mAh
Battery duration	About 20 days (continuous measurement, particle sound off)
General Characteristics	
Battery	3.7V Li-ion 1800mAh
Product color	Red and grey
Product net weight	127g
Product size	120*65*25mm
Standard accessories	USB cable
Standard individual packing	Gift box、 Manual、 Carrying bag 、 Hand strap
Standard quantity per carton	10
Gross weight(one carton)	3.7KG