



Dose Rate &Multi-Probe Radiation Meter

| Nuclear Radiation Detector

☰ Details Info

	Dose Rate Meter	Multi-Probe Radiation Meter (Built-In Double Gm Tubes)	Multi-Probe Radiation Meter (Without Built-In Double Gm Tubes)
Model	DM01	RM30	RM40
type of radiation	x γ		
detector	double GM tubes		
measurement range	1 μSv/h ~ 10 Sv/h	0.1μSv/h-10Sv/h	dose rate 0.1μSv/h-10Sv/h accumulated dose 0.01μSv-10Sv
displaying range	0.00 μSv/h~ 1Sv/h	0.01μSv-10Sv	
inherent error		±15%(137Cs,0.1μSv/h-100μSv/h) ±10%(137Cs,100μSv/h-100μSv/h)	:±15%(137Cs,0.1μSv/h-100μSv/h) ±10%(137Cs,100μSv/h-100μSv/h)

measurement accuracy	$\pm 15\%$ (1 mSv/h, ^{137}Cs)		
Power-supply mode		3.7V/5.2Ah, Rechargeable lithium battery	
response time	<3s		
energy response	$\pm 40\%$ (60keV-1.3MeV)		



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