

NDS Gamma / X-Ray Survey Meters

NDS Gamma / X-Ray Survey Meters are tough and rugged to withstand the all weather conditions in the field. Constructed of nylon reinforced fiberglass for the case and handle and hand soldered circuit boards using through hole components that won't snap off when you drop your instrument on the ground. Dustproof and Waterproof. Drop Tested from one meter in excess of 25 times with no damage or failure. Features Halogen Quenched, Energy Compensated GM Tube, an LCD display available in mR/hr or μ Sv/hr, individual multi-turn calibration potentiometers for each range and an operating temperature of -4 to 122 °F (-20 to 50 °C). Operates on two D cell batteries that provide over 200 hours of continuous use.



Model Comparison Chart

Specs	Models							
	High Range				Wide Range	Low Range		
	ND-2000	ND-2200	ND-2500	ND-3000	ND-2RP	ND-200P	ND-500A	ND-1000S
Range	3 Range	3 Range	4 Range	5 Range	5 Range	4 Range	4 Range	3 Range
Details	0 - 1000 with dual scale mR/hr and μ Sv/hr	0 - 1000 with dual scale mR/hr and μ Sv/hr. Energy Comp. 50 to 2,000 KeV GM tube	0 - 1000 with dual scale mR/hr and μ Sv/hr	0 - 10 R/hr with dual scale mR/hr and μ Sv/hr	Dual Detector, 0-200, 0-20, 0-2, 0-0.2mR/hr, CPM	0-200 mR/hr Thin End Window Probe	0-500, 0-50, 0-5 and 0-0.5 mR/hr	0-1000, 0-100, 0-10 μ Sv/hr
Options								
	ND-2000	ND-2200	ND-2500	ND-3000	ND-2RP	ND-200P	ND-500A	ND-1000S
Audio	✓	✓	✓	✓	✓	✓	✓	✓
Dosimeter Charger	✓			✓				
Audio & Dosimeter Charger	✓							
Hand Detector Probe	✓							
Audio & Detector Probe	✓							
Pancake Probe					✓	✓		
Pancake Probe and Detector					✓	✓		