

NDS High Range Gamma / X-ray Survey Meters

Common Specifications:

- Display Available in mR/hr or μ Sv/hr
- Rugged dustproof nylon reinforced fiberglass case and handle
- Gamma and X-ray within 20%, from 50 – 2,000 KeV
- Halogen quenched, energy compensated Geiger mueller tube. Effective length and diameter: 0.625" x 0.192". Wall thickness: 90 mg.cm squared.
- Saturation in excess of 1,000R/hr when calibrated and maintained properly.
- Individual multi-turn calibration potentiometers for each range
- 3 Ranges: 0-1,000, 0-100, 0-10 mR/hr or 0-10,000, 0-1,000, 0-100 μ Sv/hr
- Operated on 2 "D" cell batteries providing over 200 hours of continuous use with Alkaline Batteries.
- Regulated High and Low Voltage
- Drop Tested from one meter in excess of 25 times with no damage or failure.
- Operating Temperature: -4°F to 122°F (-20°C to 50°C)
- Humidity: Non-Condensing 95%
- Weight: 3 lbs. & 13 oz. (1.73 kg) with batteries
- Dimensions: 4.4" x 7.75" x 6.25" including handle (WxLxH)

**NDS Products
Rugged Waterproof
Radiographic Survey Meters
Designed for NDT**



Model	Description	-A	-C	-CA	-CLED	-P	-PA
ND-2000	3 Range, 0 - 1000 with dual scale mR/hr and μ Sv/hr	+ Audio	Built-in Dosimeter Charger	+ Audio & built-in Dosimeter Charger	+ Audio & built-in Dosimeter Charger + LED Dosimeter Lamp	With hand Held Probe	With Hand Held Probe & Audio
ND-2200	3 Range, 0 - 1000 with dual scale mR/hr and μ Sv/hr. Energy Comp. 50 to 2,000 KeV GM tube.	+ Audio					

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ND-2500	4 Range, 0 - 1000 with dual scale mR/hr and μ Sv/hr	+ Audio					
ND-3000	5 Range, 0 - 10 R/hr with dual scale mR/hr and μ Sv/hr	+ Audio	built-in Dosimeter Charger				