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RADIATION ALERT Radiation Survey Meter LCD NIST, 54JJ20

Item **32INI3047** Mfr. Model **RANGER**

Product Details

Item Reference: **54JJ20**	Width (in): **4.4**
Brand: **RADIATION ALERT**	Height (in): **3.4**
Weight (lb): **1.4**	Harmonization Code: **9030100000**
Length (in): **7.7**	

Product Description

Radiation Survey Meter Operating Range mR/hr-.001 (1micronR) to 100 micronSv/hr-.01 to 1000 CPM-0 to 350 000 CPS-0 to 5000 Total Counts-1 to 9 999 000 Counts Gamma Radiation Range Detects Gamma down to 10-12 KeV Alpha Energy Sensitivity From 2.0 MeV Beta Energy Sensitivity From 0.2 MeV Gamma and X-ray Energy Sensitivity From 10 KeV Accuracy (Referenced to Cs137) Typically +/-15 Percent From Factory +/-10 Percent with NIST Source Calibration Display LCD