



Gamma Surveymeter W.ON HMI-111N

OLED Display
Compact Size
Metal Body
Distance Sensor



Features

Distance measurement



Data save







Calibration date notification



OLED Display



Specifications

Radiation Measured	Gamma (X) rays
Detector	Energy Compensated GM detector
Measurement Range	0.1 μ Sv/h to 40 mSv/h
Energy Response	$\leq \pm 30\%$ (60 keV to 1.3 Mev)
Accuracy	$\leq \pm 10\%$ (1 μ Sv/h to 40 mSv/h)
Power	Standard Alkaline 9V (6LF22)
Operation Temperature	-20 $^{\circ}$ C to 50 $^{\circ}$ C
Battery Lifetime	≥ 120 hours
Weight	268g (incl. battery)
Buzzer	≥ 85 dB @ 10cm
Dimensions	67(W) \times 23(D) \times 109(H) mm
Distance Measuring Range	10cm ~ 4m (Max. 4m)  Valid  Not Valid  Distance too far  Distance too short
Material	Aluminum



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