

NT6108 Digital GAMA Radiation Meter

Specifications:

Sensitive to ALPHA, BETA & GAMMA

Measurement ranges:

Counting rate 0-500000 CPM 0-8000 CPS

Radiation dose rate 0.01-10000 uSv/h

Detector: pancake GM tube".Φ45mm

Energy ranges of measurement 25KeV-7MeV

Detection Efficiency Sr-90(546kev, 2.3MeV βmax) 75%

Am-241(5.5MeV α) 36%

Sensitivity: 3500CPM/ mR/h(Cs-137)

Power supply mode

Two AA size battery

Dimensions and Weight of the instrument: 160×85×38mm, 0.5kg

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