

Portable Radiation Detectors

There is a RadEye monitor for almost every application.

RadEye Portable Radiation Monitors



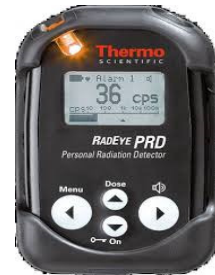
RadEye SPRD for detection/identification of Radionuclides



RadEye AB-100 with dual large area scintillator probe for alpha beta gamma, also has inbuilt discriminator



RadEye B-20 Ideal for Nuclear Medicine Departments / Low energy detection. 17 KeV-3MeV. Gamma Filter for H(10)



RadEye PRD with Sodium Iodide Scintillator for high sensitivity survey monitoring. 30 KeV 1-3 MeV



RIIDEye Fast Portable spectrum analyser for simple identification of Isotopes, N version also available



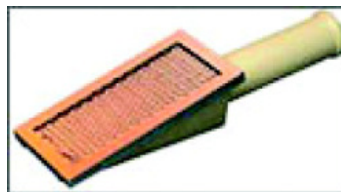
RadEye SX Configurable to work with most popular scintillation and Geiger probes



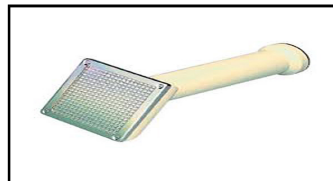
RadEye SPRD-GN personal radiation detector is the first pager sized PRD with outstanding neutron detection performance and reliable gamma identification



FH40 Digital Survey Meters with wide range Geiger and option for external probes including Gamma, Beta and Teletector



A Range of Probes including the **DP6** Alpha / Beta version above and DP-2 shown below



Products shown here are a sample of the overall portfolio. We also offer cables, accessories and demo/loan equipment

Ion Chamber Survey Monitor

R0-20 Air filled ion chamber for Beta/Gamma detection with thin window

