



TBM-6SPE-D with Electronics

# First Responder's Radiation Detection Emergency Kit

Model: TBM-6SPE-D



TBM-6SPE-D uses TBM-3D  
Digital Electronics

## Features

- Portable
- Detects Surface Contamination:  
Alpha, Alpha-beta, Gamma, Low Energy,  
and Neutrons
- Five (5) External Separate Detectors
- Rechargeable Batteries and Charger

### TBM-3D Electronics

- 8 Digital Readout
- **Options:**
  - Alarm Circuit: Visual And Audio Alarm
  - USB Port / RS-232 Serial Circuit
  - Other Connectors - MHV etc
  - Lightweight – Self-contained Briefcase
  - Favored By First Responders
  - **IP67; CE MARK**

## Description

Five probes:

- » Alpha (PAS-8)
- » Alpha-Beta (P15)
- » Low energy Gamma (PGS-3T)
- » All Neutrons (PNS-20)
- » Gamma Search Probe (PGS-3L)

The **TBM-6SPE-D** features TBM-3D digital electronics and the (5) probes described above in a self-contained field ready briefcase.

Battery charger and cords separate from briefcase.

This system is half the weight of other systems.



## TECHNICAL ASSOCIATES OVERHOFF TECHNOLOGY

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