



# Digital Contamination Monitor

Model – TBM-3SR-D and TBM-3SR-DN

## Features

- Alpha, Beta, Gamma, X-Ray (TBM-3SR-D)
- Alpha, Beta, Gamma, X-Ray, Neutron (TBM-3SR-D)
- Digital Display
- Light Weight
- Rugged
- One Hand Operation
- Built-in Speaker
- Large 2" (15 Cm<sup>2</sup>) Pancake Detector
- Beta Shield Window
- Anti-Saturation Circuit
- Audio / Visual Indicator
- Optional – Serial Port
- **IP64**
- **CE Mark**

## Application

Its small size, light weight, one hand operation, and large detector area make this a very useful monitor for surveying bench tops or checking hands and clothes for almost any radioactive contamination.

Excellent for Fire Department, Ambulance, Police, First Responders and U.S Custom Personnel use for surveying people, cars, luggage, surface of room, etc.

## Description

Small Digital Ratemeter

- Built in 2" diameter pancake tube and speaker
- Reads out in mR/hr (or counts per second).
- Thin window recessed and protected by sturdy grill.
- Sliding methacrylate Beta shield for additional protection for thin GM tube window.
- Alpha, Beta, Gamma, and X-Ray radiation. (TBM-3SR-D)
- Alpha, Beta, Gamma, X-Ray, and Neutron radiation. (TBM-3SR-DN)
- Anti-saturation circuit will not fall below full scale in high fields
- Tested to 100R/h.

**Experts Recommend TBM-3SR-D For Fire Department Use On Every Fire Engine.**



**TECHNICAL ASSOCIATES  
OVERHOFF TECHNOLOGY**

7051 ETON AVENUE, CANOGA PARK, CALIFORNIA 91303

PHONE: 818-883-7043 | FAX: 818-883-6103

SALES@USNUCLEARCORP.COM | TECH-ASSOCIATES.COM | USNUCLEARCORP.COM

DIVISIONS OF  
 USNUCLEARCORP  
OTCQB-UCLE