

# HS-FRISKER

The HS-FRISKER has been designed for the detection and measurement of beta/gamma radiation on potentially contaminated personnel.



The HS-FRISKER is a cost-effective, simple and accurate solution for monitorization of personnel and patients in radiation-sensitive facilities. It includes a wall-mounted visual touchscreen display with fully-functional software, configurable alarm levels, visual indicators, and a portable probe with detector configuration fully customizable depending on measurement needs.



## Characteristics:

- 225 cm<sup>2</sup> detector
- Customizable configuration for alfa-beta or beta-gamma radiations
- MDA: <0.4 Bq/cm<sup>2</sup>.
- HV source and preamplifier per detector.
- Touchscreen display with customizable software.
- Visual indicators.
- Alarms 100% configurable.
- Easy to use and operate.