

HAZMAT Payloads

ChemSentry™

The ChemSentry™ chemical detector is a rugged, military-hardened tool.

Time is critical when detecting chemical threats. ChemSentry™ alerts users to take protective action.

The ChemSentry™ chemical detector simultaneously samples the presence of blood, blister, and nerve agents.

Features:

- Detects Nerve, Blister, and Blood Agents
- Informs When Threat Vapors Increase, Decrease, Or Dissipate
- Maintains Sensitivity Even In The Presence Of Interferents
- New Threats Added By Software Uploads

Sensor: Surface Acoustic Wave (SAW), Electro-Chemical Cell

Radalert 50™

The Radalert 50™, is a general purpose geiger counter. This payload measures alpha, beta, gamma, and x-radiation.

Readings are reported in counts per minute (cpm).

Uses:

- Monitor an area or perimeter
- Detect radiation leaks and contamination
- Ensure regulatory compliance

Sensor: Halogen-quenched Geiger-Meuller detector with mica end window

HazMat Smart-Strip

Instantly identifies nerve, cyanide, hydrogen sulfide, arsenic, acids/caustics, fluoride, oxidizers, and chlorine.

