



InMed Healthcare Pty Ltd

Radiation Detection Solutions





For over 25 years, **InMed** has specialised in the supply and ongoing support of quality radiation detection equipment and accessories across Australia and New Zealand.

Our extensive range includes Hand-held Detectors, Portal and Area Monitors, Personal Dosimeters, Survey Meters, Counters and Probes. We represent various brands, including Atomtex, SE International Inc and Polimaster.

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RADIATION DETECTION

HAND-HELD RADIATION MONITORS

Radiation Alert® Ranger Monitor

The **Radiation Alert Ranger®** offers maximum performance in a lightweight, rugged nuclear radiation detector for surveying at the facility or in the field. Though designed with industrial environments in mind, it still has all of the features you've come to love in the lab. The **Radiation Alert Ranger®** is a small, handheld, digital survey meter that offers excellent sensitivity to low levels of alpha, beta, gamma, and x-rays.

This model has built in efficiencies for common isotopes to calculate activity in Bq and DPM. This Ranger radiation detector also has a backlit digital display, a red count light, and a beeper that sounds with each count detected. Other features include selectable alert levels, an adjustable timer, and an optional wipe test plate for swipes.

- [Free Observer USB Software](#)
- [Free Observer BLE Software for use with the optional Bluetooth Module](#)

Internal memory and the free Observer USB Software (Windows® only) allow you to download your data, and set computer alarms. With the optional Blue Tooth module you can download Free Radiation Alert® Observer BLE app from the Google App Store, where you can display the readings from your detector on your android device, label sample readings and descriptions, take timed counts, append GPS data and send your saved survey file. Alarms set on the instrument will also activate on your android device.



Radiation Alert® Ranger EXP Monitor

The **Ranger EXP** is a high performance, durable, lightweight radiation detector for field use or in your facility. This Radiation detector is designed specifically for individuals operating in tough environments. The small, hand held Geiger counter offers excellent sensitivity to NORM and low levels of alpha, beta, gamma, and x-rays. The digital readout is displayed with a red count light and a beeper sounds with each count detected. Other features include an adjustable timer, selectable alert, and with the free Observer USB Software Family, you can download your collected data, and set alarms!

- [Free Observer USB Software](#)
- [Free Observer BLE Software for use with the optional Bluetooth Module](#)

Internal memory and the free Observer USB Software (Windows® only) allow you to download your data, and set computer alarms. With the optional Blue Tooth module you can download Free Radiation Alert® Observer BLE app from the Google App Store, where you can display the readings from your detector on your android device, label sample readings and descriptions, take timed counts, append GPS data and send your saved survey file. Alarms set on the instrument will also activate on your android device.

Applications & Uses: Surveying for norm (naturally occurring radioactive material) contamination, gross wipe counting, contamination surveys of packages, equipment, people, etc., regulatory inspections, scrap metal screening, low energy radionuclide detection..



RADIATION DETECTION

HAND-HELD RADIATION MONITORS

Monitor 200 Radiation Monitor

The **Monitor 200** measures alpha, beta, gamma, and x-rays. Its digital display shows readings in your choice of CPM, CPS, $\mu\text{Sv/hr}$, mR/hr, or in accumulated counts. It has a digital, easy to read backlit display, a red count light, and a beeper that sounds with each count detected. This radiation detector device also includes an adjustable timer and a loud, customizable alert.

- [Free Observer USB Software](#)
- [Free Observer BLE Software for use with the optional Bluetooth Module](#)

Internal memory and the **free Observer USB Software** (Windows® only) allow you to download your data, and set computer alarms. With the optional Blue Tooth module you can download **Free Radiation Alert® Observer BLE** app from the Google App Store, where you can display the readings from your detector on your android device, label sample readings and descriptions, take timed counts, append GPS data and send your saved survey file. Alarms set on the instrument will also activate on your android device.

Applications & Uses: Surveying for norm (naturally occurring radioactive material) contamination, gross wipe counting, contamination surveys of packages, equipment, people, etc., regulatory inspections, scrap metal screening, low energy radionuclide detection. Checking accelerator & x-ray shielding for leakage, industrial gauges containing cesium-137, locating sources, personal protection, general surveying.



Monitor 1000EC Radiation Monitor

The **Monitor 1000EC** is an energy compensated radiation detector that measures gamma, and x-rays. Perfect for most applications requiring an energy compensated detector. Users can choose from readings of CPM, CPS, $\mu\text{Sv/hr}$, mR/hr, or in accumulated counts. It has a red count light, a beeper that sounds with each count detected, and includes an adjustable timer, and selectable alert.

Free Radiation Alert® Observer BLE app from the Google App Store, where you can display the readings from your detector, label sample readings and descriptions, take timed counts, append GPS data and send your saved survey file. This radiation detector helps you to set alarms which will also activate if you sync it with your android device.

This radiation detector device includes **Free Observer USB software** (Windows® only) reads in Total Counts, CPM, $\mu\text{R/hr}$, mR/hr, CPS, $\mu\text{Sv/hr}$, and has the ability to collect and log data, set alarms, set timed counts, set the calibration date and settings, and generate reports.

Applications & Uses: X-ray chamber inspection, expanded range up to 1000 mr/hr, linear response needs with energy compensation, checking accelerator & x-ray shielding for leakage, checking industrial gauges, such as moisture, density, or level gauges containing cesium-137, locating lost sources, personal protection, linear response detection applications, general surveying.



RADIATION DETECTION

HAND-HELD RADIATION MONITORS

Radiation Alert Frisker

Sick of getting tripped up by cables?

Want that free hand back?

Tired of lugging around a meter the size of a lunch box?

Presenting The **Radiation Alert® Frisker**. The Radiation Frisker detects alpha, beta, gamma, and X-ray. It has the ability to take readings in multiple different units of measure, customize alarm levels, and comes equipped with a backlit display. The Frisker is a light weight, single-handed radiation contamination instrument that has been designed to meet the demands of today's radiation personnel for leak testing, surface monitoring, sample screening, and personnel screening. By integrating the latest electronics with a proven and dependable Geiger Mueller detector, S.E. International has created a rugged, ergonomic Geiger counter that addresses a number of radiological applications.

- [Free Observer USS Software](#)
- [Free Observer SLE Software for use with the optional Bluetooth Module](#)

Applications & Uses: Screening personnel and objects, such as packages, surfaces, and clothing, surveying for norm (naturally occurring radioactive material) contamination, gross wipe counting, contamination surveys of packages, equipment, people, etc., regulatory inspections, low energy radionuclide detection.



GammaView Scintillator Monitor

The compact **GammaView** is light, easy to carry and operate with a 1 x1 NaI scintillation detector that accurately measures gamma contamination and exposure. Perfect for use in the lab, facility, and in the field.

The **GammaView** can also be used as a single-channel analyzer (SCA). This function allows a "window" to be set to focus on a specific energy region of the gamma spectrum, effectively reducing the background count.

- [Free Observer USS Software](#)
- [Free Observer SLE Software for use with the optional Bluetooth Module](#)

Features Included: Adjustable Timer, Selectable Alert, On-board Memory, Bluetooth, Free Software.

Specific Applications Include: Compliance monitoring, environmental monitoring, remote monitoring, health physics, homeland defense.



RADIATION DETECTION

HAND-HELD RADIATION MONITORS

Monitor 4 Analogue Radiation Monitor

The **Monitor 4** is compact, analog radiation detector. A general purpose survey meter capable of detecting alpha, beta, gamma, and x-rays over 3 selectable ranges. Proven and reliable over decades of use in the industry, the **Monitor 4** has evolved into one of the best analog radiation detectors of today. Simple and ergonomic, a red count light flashes and a beep sounds with each count detected. Battery check and silent operation with the flick of your thumb.

Applications & Uses: Checking industrial gauges, such as moisture, density, or level gauges containing cesium-137, locating sources, personal protection, general surveying.



Survey Meter OD-02

The STEP OD-02 Survey Meter is a compact, portable ion chamber dosimeter designed for precise dose and dose rate measurements in mixed radiation fields, including X-rays, gamma, and beta radiation. It is suitable for applications in medical, industrial, and nuclear settings.

Features:

- Measurement Range
- Energy Range
- Beta Radiation Detection
- Pulsed Radiation
- Remote Sensing
- Display, Portability.



Specific Applications Include: Medical and technical irradiation units, Atomic power plants, Laboratories for radioactive nuclides.

Optional Accessories: USB cable and software for measurement evaluation via PC, Power supply (DC 6 V) with power lead, Variable probe extension cable up to 100 m upon customer request, Wall holder for stationary application, Acrylic plastic shielding for energy values $E > 15$ MeV.

RADIATION DETECTION

HAND-HELD RADIATION MONITORS

RaySafe 452 Radiation Survey Meter

The **RaySafe 452 Survey Meter** is used for radiation measurements, and is compliant with IEC 60846-1. It has high sensitivity combined with a wide and flat energy response making it suitable for a broad range of medical and industrial radiation applications.

RaySafe 452 does not require any corrections or manual settings, letting you focus on radiation protection rather than setup. Just turn on the instrument and within a few seconds, you are ready to measure.

One device for every situation means less to carry, learn and handle. That equals less expense, more efficiency and time savings.



Fluke 451B Ion Chamber Survey Meter

Get fast response time to radiation with the **451B's ionization chamber** detector.

The **451B's** site surveying capabilities make it well-suited for a wide range of end users, and the ionization chamber detector allows for a fast response time to radiation from leakage, scatter beams and pinholes.



Fluke 451P Pressurised Ion Chamber Meter

Ensure radiation safety using our lightweight **451P ionization chamber** survey meter.

Originally designed to measure leakage and scatter around diagnostic X-ray and radiation therapy suites, the **451P's** radiation measurement surveying capabilities make it well-suited for a wide range of end users, including X-ray manufacturers, government agencies, state inspectors, biomedical technicians, and maintenance technicians for airport baggage scanners.



RADIATION DETECTION

HAND HELD RADIATION MONITOR WITH IDENTIFICATION

PM1401 K-3P Multipurpose Hand-Held Radiation Monitor/Identifier – Gamma/Beta/Neutron

PM1401 K-3P model is the most advanced model in the series suitable for various radiation control tasks including measurement of ambient dose equivalent rate, detection of alpha, beta, gamma and neutron sources, measurement of alpha and beta radiation flux density, acquisition of gamma spectra, identification of radioisotopes, and measurement of food/soil contamination with ^{137}Cs .

Features:

- Storage of up to 10000 events and 1000 spectra
- Audible, visual, and external vibration alarm
- Categorization of identified radionuclides
- Shock and water-resistant IP65 case
- Adjustable radionuclide libraries
- USB communication with PC
- Built-in GPS module

Operation Principle: The **PM1401K-3P** continuously measures ambient dose equivalent rate $\dot{a}, \phi^*(10)$ of photon radiation in the wide energy range, detects alpha, beta, gamma, and neutron radiation, measures alpha and beta radiation flux density, operates as a gamma radiation spectrometer and radioisotope identifier, and measures food/soil contamination with ^{137}Cs radionuclide.



PM1401 K-3M Multipurpose Hand-Held Radiation Monitor/Identifier – Gamma/Beta

PM1401 K-3M model is a gamma-only radiation monitor without a neutron detector. The instrument is designed for quick and reliable measurement of gamma dose rate, detection of alpha, beta, and gamma sources, measurement of alpha and beta radiation flux density, acquisition of gamma spectra, identification of radioisotopes, and measurement of food/soil contamination with ^{137}Cs .

Features:

- Storage of up to 10000 events and 1000 spectra
- Audible, visual, and external vibration alarm
- Categorization of identified radionuclides
- Shock and water-resistant IP65 case
- Adjustable radionuclide libraries
- USB communication with PC
- Built-in GPS module

Operation Principle: The **PM1401K-3M** continuously measures ambient dose equivalent rate $\dot{a}, \phi^*(10)$ of photon radiation in the wide energy range, detects alpha, beta, and gamma radiation, measures alpha and beta radiation flux density, operates as a gamma radiation spectrometer and radioisotope identifier, and measures food/soil contamination with ^{137}Cs radionuclide.



RADIATION DETECTION

PERSONAL RADIATION DETECTION

PM1703GNA-II Gamma and Neutron Detector

PM1703-II series of personal radiation detectors (PRDs) are extremely sensitive and robust devices that detect and locate even trace amounts of radioactive materials.

Equipped with a clip for multiple wearing options and easy to operate even for non-specialists, PRDs became the perfect fit as Radiation Pagers for public security agencies, including border control, rescue teams, police and anti-terrorist units that need to quickly search for radioactive materials in public places.

PM1703GNA-II BT model in addition has a Bluetooth module that enables communication with smartphones for advanced operation via the free Polismart® App.



CoMo 170 / 300 Hand-Held Contamination Monitor

CoMo 170 is one of the most modern instruments in the field of surface contamination monitors. A key advantage of the **CoMo-170** is the innovative detector technology, which does not use any gas-flow or gas-filled detectors at all.

A thin-layer plastic scintillation detector is used. This type of detector is both α and β/γ sensitive. In case of mechanical damage of the detector foil, the detector does not have to be repaired by the manufacturer. Time consuming and expensive repairs (usual or xenon detectors) are no longer necessary.

Note: The **CoMo 300** is a variation of the **CoMo 170** and differs from the **CoMo 170**.

Options:

- Wipe test station
- Wall station
- Floor trolleys for up to 3 CoMo
- Dose rate probes
- Pipe detector
- Pancake contamination probe
- Flat detector
- Lantern detector
- Corner detector



RADIATION DETECTION

PERSONAL RADIATION DETECTION

PM1703MO-II BT Personal Combined Gamma Radiation Detector/Dosimeter

PM1703-II series of personal radiation detectors (PRDs) are extremely sensitive and robust devices that detect and locate even trace amounts of radioactive materials. Equipped with a clip for multiple wearing options and easy to operate even for non-specialists, PRDs became the perfect fit as Radiation Pagers for public security agencies, including border control, rescue teams, police and anti-terrorist units that need to quickly search for radioactive materials in public places.

PM1703MO-II BT model is a **gamma-only** PRD/dosimeter equipped with a high-sensitive scintillator and a Geiger-Mueller counter for extended measurement of the personal dose rate up to 200 mSv/h and personal dose up to 10 Sv. This model also has a Bluetooth module that enables communication with smartphones for advanced operation via the **free Polismart® App**.



PM1703MA-II / BT Personal Gamma Radiation Detector

PM1703-II series of personal radiation detectors (PRDs) are extremely sensitive and robust devices that detect and locate even trace amounts of radioactive materials. Equipped with a clip for multiple wearing options and easy to operate even for non-specialists, PROs became the perfect fit as Radiation Pagers for public security agencies, including border control, rescue teams, police and anti-terrorist units that need to quickly search for radioactive materials in public places.

PM1703MA-II models are **gamma-only** PRDs equipped with a high-sensitive scintillator for measurement of the personal dose rate up to 300 μ Sv/h. **PM1703MA-II BT model** in addition has a Bluetooth module that enables communication with smartphones for advanced operation via the **free Polismart® App**.



PM1703GNA-II MBT Personal Radiation Detector/Dosimeter

The **PM1703GNA-II MBT** is a gamma-neutron modification equipped with a **Bluetooth module** and a Geiger-Mueller counter for extended measurement of the **personal dose rate up to 200 mSv/h** and **personal dose up to 10 Sv**.

The **PM1703®-II series** of personal radiation detectors are extremely sensitive and robust devices that detect and locate even trace amounts of radioactive materials.

Equipped with a clip for multiple wearing options and easy to operate even for non-specialists, the PRDs became the perfect fit as Radiation Pagers for public security agencies, including border control, rescue teams, police and anti-terrorist units, and first responders that need to quickly search for radioactive materials before and during public mass events.



RADIATION DETECTION

REAL TIME DOSIMETRY SYSTEMS

RaySafe i3 Real Time Dosimetry System

See and reduce your radiation exposure.

The **RaySafe i3** is an active dosimetry system that provides immediate insights about radiation exposure, helping medical staff and physicians evaluate and take action to more effectively use radiation reduction measures.

Since interventional staff have higher radiation exposure than most medical professions due to scattered radiation, real-time dosimetry using the **RaySafe i3** is a top choice for easily observing, minimizing, and managing radiation exposure so they can focus on protecting lives.

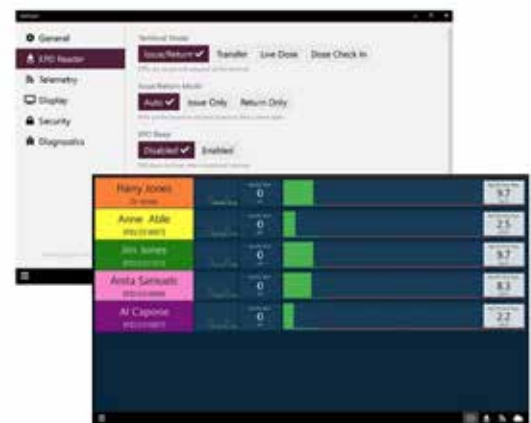


RadSight Real Time Dosimetry System

RadSight is compatible with a range of electronic dosimeters.

RadSight Live is a real-time dosimetry solution for minimising radiation exposure in medical procedures. The software enables a team of workers, wearing electronic dosimeters, to be monitored and their dose tracked during procedures involving x-rays or other radiation sources.

The system provides instantaneous dose data on a live graphical display. Coloured bars within this graphic highlight when a dose limited is approached or exceeded. The historical data can also be accessed for analysis or to provide reports.



Add-On Features:

- Gatekeeper Access Control Unit
- Link2-Display Rugged Tablet
- RADSAT Remote Monitoring System
- RadSight Industrial Terminal
- RadSight Medical Terminal
- RadSight Theatre Display
- Link2-Display Pro RD-X
- RadSight Access Software License
- RadSight Enterprise Software License
- RadSight Live Software License
- RadSight Pro Software License
- RadSight iD Software License
- Link2-Base POE Radio with Mesh v3 and HP Mesh
- Link2-Sensor LTS-06 Mesh
- Link2-Sensor LTS-08 Mesh
- Link2-Sensor LTS-12

RADIATION DETECTION

PERSONAL DOSIMETERS

RadFlash X-Ray and Gamma Dosimeter

Only the best instant monitoring and alerts provide the safety professionals deserve. The **RadFlash** electronic personal dosimeter gives you immediate feedback, high precision, and unmatched flexibility.

It's the perfect tool for minimizing risk and maximizing confidence.



PoliSimeter Electronic Personal Dosimeter

X-ray (continuous/pulsed) and gamma radiation personal dosimeter with an extended range of dose measurement and a replaceable battery.

PoliSimeter™ series of electronic personal dosimeters (EPDs) is the **next generation** of the well-known PM1610 series by Polimaster, which was a trusted solution on the market for nearly 15 years, with over 20,000 dosimeters sold.

Building on the legacy of the PM1610, the PoliSimeter offers enhanced capabilities for the extended measurement of **personal dose Hp(10)** and **dose rate $\dot{H}_p(10)$** of both continuous and pulsed X-ray and gamma radiation.

The PoliSimeter is designed to meet the latest industry requirements and features a USB-C port for convenient connectivity and data transfer.



PM1605 X-Ray and Gamma Dosimeter

PM1605BT electronic dosimeter is equipped with a Geiger-Mueller counter for extended measurement of the **ambient dose equivalent and ambient dose equivalent rate**. Instruments are able to search, detect and locate radioactive sources, alert the user with audible, visual and vibration alarms, transmit stored data to a PC or smartphone.

The dosimeter is designed to withstand extreme environmental conditions such as limited visibility, raised noise, high temperatures, exposure to sea water, shock and falls. Control panel with two big buttons allows the using of protective gloves while operating the instrument.

The instruments are recommended for personal radiation protection of first responders, HAZMAT teams, civil defense, firefighters and the other divisions who deal with radiological emergencies.



RADIATION DETECTION

PERSONAL DOSIMETERS

PoliSimeter ERB Electronic Personal Dosimeter

X-ray (continuous/pulsed) and gamma radiation personal dosimeter with an extended range of dose measurement and a replaceable battery.

PoliSimeter™ series of electronic personal dosimeters (EPDs) is the **next generation** of the well-known PM1610 series by Polimaster, which was a trusted solution on the market for nearly 15 years, with over 20,000 dosimeters sold. Building on the legacy of the PM1610, the PoliSimeter offers enhanced capabilities for the extended measurement of **personal dose Hp(10)** and **dose rate $\dot{H}_p(10)$** of both continuous and pulsed X-ray and gamma radiation. The PoliSimeter is designed to meet the latest industry requirements and features a USB-C port for convenient connectivity and data transfer.

PoliSimeter ERB model has an **extended range** of dose measurement of **up to 20 Sv** for use in high-radiation environments, providing critical safety and monitoring functionality. Instead of a rechargeable battery, this model is powered by an **AAA battery**, which is easy to replace, affordable and safe to handle.



ED3 Active Extremity Dosimeter

Monitoring the extremities is extremely important when handling radiopharmaceuticals, in cardiology, oncology and glove box work as whole body dose may underestimate the extremity dose, especially when there are high dose gradients. The **ED3 Active Extremity Dosimeter** provides monitoring of Hp(O.07) for high energy betas and photons (gammas and X-rays) on the extremities.

Probes come pre-calibrated and are interchangeable on the ED3 electronics unit.

Applications

- Interventional Radiology
- Radiation Therapy
- Glove Box Applications
- High Dose Gradient Environments

Benefits

- Real time monitoring for dose of record or ALARA
- Better dose assessment in high dose gradients
- Easy to wear
- Dose chain of custody
- Facilitates training

Key Characteristics

- Real-time readout for 1–2 detectors
- Measures Hp(O.07) for betas and photons
- Detectors are removable for decontamination or replacement
- Collected data may be analyzed, stored and archived on a PC using the included software
- May be adapted for Eye dosimetry Hp(3)



Self Test and Alarms

- Low Battery
- Missing Probe
- Dose & Dose Rate Alarm
- Dose & Dose Rate Overload

Probe Information

The ED3 Electronic Dosimeter has been designed to operate, display and collect measurement readings from 2 detector types, Probes come pre-calibrated and are interchangeable on the ED3 electronics unit:

- **D1** – Suitable for most Hp(O.07) extremity dose equivalent requirements in Medical Physics & Glove Boxes
- **D4** – Suitable for some X-ray Hp(O.07) extremity dose equivalent requirements in Medical Physics & Glove Boxes

RADIATION DETECTION

PORTAL AND AREA MONITORS

Radiation Portal Monitors

PoliGate™ Light series of Radiation Portal Monitors (RPMs) is a high-sensitive fixed system designed for permanent installation and providing continuous radiation detection and monitoring of vehicles, cargo containers, people, or packages.

RPMs have a modular design and are available in one-pillar or two-pillar configurations, adaptable height and width according to customer requirements.



AM-1x1 Scintillation Area Monitor

The **Radiation Alert® Area Monitor** is one of the most user friendly, all inclusive, state of the art radiation area monitors available. The easy to use interface is an intelligent **resistive touch screen display** featuring a **large five digit LED readout**.

Also Available:

- AM-2x2 Scintillation Area Monitor



AM-7128 GM Tube Area Monitor to 2,000 µSv/hr

The **Radiation Alert® Area Monitor** is one of the most user friendly, all inclusive, state of the art radiation area monitors available. The easy to use interface is an intelligent resistive touch screen display featuring a **large five digit LED readout**.

It comes with either an internal or external detector and **free software** for monitoring every **Radiation Alert® Area Monitor** on your network.

Includes user selectable warning indicators for low and high radiation alarm levels, and detector failure. Setup email and text alerts to receive alarms while on the go. All the settings are stored internally, even when power is disconnected. All units come with a Certificate of Conformance.

NIST Source calibrations available upon request.

Also Available:

- AM-71313 GM Tube Area Monitor to 15,000µSv/hr
- AM-7149 GM Tube Area Monitor to 160,000µSv/hr





InMed Healthcare Pty Ltd has over 25 years' experience in the Medical Imaging and Diagnostic markets and we're proud of our extensive range of quality products and equipment from our trusted partner brands.

With local support in most states we positioned to support everything we sell with highly trained staff.

Our broad portfolio of products encompasses the most respected global leading brands as well as our own InMed products.

Want more information?

Please contact InMed Healthcare on

1300 364 336

or visit our website at **www.inmed.com.au**