

RAD IQ™ BP200C

CE FC [6

Backpack RIID (Radiological Isotope Identification Device)

"Smaller. Smarter. Truly Hands-Free"

The primary design objective of the RAD IQ[™] BP 200C was to be **lightweight** and **compact**, allowing for **fatigue-free** and **hands-free** operation for first responders and covert search applications without compromising performance.

The standard configuration includes a 3x3 inch scintillation detector and a GM tube for detecting gamma rays, with the option to add neutron detectors as needed.

All components are housed in a water- and shock-resistant reinforced Pelican case.

Tailored configurations are readily available to fulfill your unique requirements.



- ① Gamma detector
- ② GM tube
- (3) Neutron detector
- 4 Battery and electronics



Data acquisition and display are facilitated through a PDA or a tablet PC, which connect wirelessly.

Applications

- Homeland Security
- Emergency Responder
- Safeguard and nuclear security
- Radiological Area Mapping
- Geological Radiation Survey

Key Features

- Hands-free operation
- Small form factor and lightweight
- Bluetooth communication to PDAs
- One-touch reach-back service
- Sourceless auto-stabilization
- Water/shock resistant pelican case

Software applications designed for PDAs or Tablet PCs

Event acquisition, display, and control can be done wirelessly using either a smartphone or a tablet PC. The PDA display presents users with clear and easily readable information, allowing for the assessment of current radiological levels, personal safety, and radionuclide identification.

We provide two distinct versions of our software applications tailored to meet the needs of both PDA and tablet PC users. These applications are designed to enhance convenience and performance, featuring an intuitive menu and a hierarchical layout that facilitates easy navigation and operation.

PeakAbout



Home screen

PeakAbout and PeakGo provide essential features like GPS tagging, photo and video attachments, pop-up help, and one-touch reachback functionality.

PeakAbout enhances operational efficiency with hands-free interaction and real-time communication with the command center via smartphone.



Spectrum manipulation



Event Log



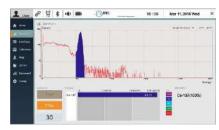
Photo/audio capture

PeakGo

Measurement status, visual display, spectrum analysis, background measurement, configuration, and calibration are all controlled by the Tablet PC and its application software PeakGo.



Home screen



Analysis screen



Map screen

Specifications

ACCESSORIES Carrying Case Pelican-type hard case Charger USB charger Backpack Backpack or waist backpack Tablet PC Samsung Galaxy J5 or equivalent SOFTWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹		DETEC	TORS		
Neutron detector He-3, Domino (Solid-State), or CLIBC	Gamma detector	Nal(TI): 2x2, 3x3 inch. CeBr3 or LaBr3: 1.5x1.5, 2x2 inch			
Neutron detector	Gamma (High dose)	Gain compensation Geiger-Muller detector			
Energy Range Dose rate range A	Neutron detector				
Dose rate range	PERFORMANCE				
Energy resolution Carrying Case Pelican-type hard case PDA Samsung Galaxy J5 or equivalent Samsung Tablet pc PeakliD: Windows based application SW for a tablet PC PeakliD: Windows based application SW for a command center Samsung Casia*, Cs ¹³⁷ , Eu ¹³² , Ji ²³	Energy Range				
Linearity <2% (Realtime Linearization by firmware)	Dose rate range	< 100nSv/h ~ 1mSv/h (Scintillation detector), 1mSv/h ~ 10mSv/h (GM tube)			
MCA Channel Stabilization Temperature corrected real time stabilization BATTERY Type Lithium Ion Operation Time > 8 hr. PHYSICAL Dimensions(WXDXH) 280 mm x 190 mm x 100mm Weight 3.5 kg (7.7 lb) ENVIRONIMENTAL Operating Temp -20 °C (-4°F) ~ 50 °C (122°F) Protection Rating IP65 Relative Humidity 10 to 80%, non condensing Testing Condition EN 61326, MIL-STD-810G 501.5, MIL-STD-810G 501.5, MIL-STD-810G 514.6 ACCESSORIES Carrying Case Pelican-type hard case Charger USB charger Backpack PDA Samsung Galaxy J5 or equivalent SoftWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakAbout: Windows based application SW for a command center DETECTABLE SOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F18, Cr ⁵¹ , Ga	Energy resolution				
Temperature corrected real time stabilization	Linearity	< 2% (Realtime Linearization by firmware)			
Type Lithium Ion OperationTime >8hr. PHYSICAL Dimensions(WxDxH) 280 mmx 190 mmx 100mm Weight 3.5 kg (7.7 lb) ENVIRONMENTAL Operating Temp -20 °C (-4°F) ~50 °C (122°F) Protection Rating IP65 Relative Humidity 10 to 80%, non condensing Testing Condition EN 61326, MIL-STD-810G 501.5, MIL-STD-810G 514.6 ACCESSORIES Carrying Case Pelican-type hard case Charger USB charger Backpack Backpack or waist backpack PDA Samsung Galaxy J5 or equivalent Samsung Tablet or equivalent SOFTWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center Norm K40, Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	MCA Channel	16bit 1024ch			
Type Lithium Ion OperationTime >8 hr. PHYSICAL Dimensions(WxDxH) 280 mm x 190 mm x 100mm Weight 3.5 kg (7.7 lb) ENVIRONMENTAL Operating Temp -20 °C (-4°F) ~ 50 °C (122°F) Protection Rating IP65 Relative Humidity 10 to 80%, non condensing Testing Condition EN 61326, MIL-STD-810G 501.5, MIL-STD-810G 514.6 ACCESSORIES Carrying Case Pelican-type hard case Charger USB charger Backpack Backpack or waist backpack PDA Samsung Galaxy J5 or equivalent Samsung Tablet or equivalent SOFTWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Stabilization	Temperature corrected real time stabilization			
PHYSICAL Dimensions(WxDxH) 280 mm x 190 mm x 100mm Weight 3.5 kg (7.7 lb) ENVIRONMENTAL Operating Temp -20 °C (-4°F) ~ 50 °C (122°F) Protection Rating IP65 Relative Humidity 10 to 80%, non condensing Testing Condition EN 61326, MIL-STD-810G 501.5, MIL-STD-810G 514.6 ACCESSORIES Carrying Case Pelican-type hard case Charger USB charger Backpack Backpack or waist backpack PDA Samsung Galaxy J5 or equivalent Samsung Tablet or equivalent SOFTWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K40, Ra ²²⁶ and daughters, Th ²³² and daughters Medical F18, Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	BATTERY				
Dimensions(WxDxH) 280 mm x 190 mm x 100mm Weight 3.5 kg (7.7 lb)	Туре	Lithium Ion	Operation Time	>8 hr.	
ENVIRONMENTAL Operating Temp -20 °C (-4°F)~50 °C (122°F) Protection Rating IP65 Relative Humidity 10 to 80%, non condensing Testing Condition ACCESSORIES Carrying Case Pelican-type hard case Charger USB charger Backpack Backpack or waist backpack PDA Samsung Galaxy J5 or equivalent Samsung Tablet or equivalent SOFTWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K40, Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , [1 ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	PHYSICAL				
Operating Temp-20 °C(-4°F) ~ 50 °C (122°F)Protection RatingIP65Relative Humidity10 to 80%, non condensingTesting ConditionEN 61326, MIL-STD-810G 501.5, MIL-STD-810G 514.6ACCESSORIESCarrying CasePelican-type hard caseChargerUSB chargerBackpackBackpack or waist backpackPDA Samsung Galaxy J5 or equivalent Samsung Tablet or equivalentSOFTWAREReach-backANSI N42.42 or CSV event data via a smartphone or a tablet PCApplication SWPeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command centerDETECTABLE ISOTOPE LISTNormK40, Ra ²²⁶ and daughters, Th ²³² and daughtersMedicalF18, Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ IndustrialNa ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Dimensions(WxDxH)	280 mm x 190 mm x 100mm	Weight	3.5 kg (7.7 lb)	
Operating Temp -20 °C(-4°F) ~ 50 °C (122°F) Protection Rating IP65 Relative Humidity 10 to 80%, non condensing Testing Condition EN 61326, MIL-STD-810G 501.5, MIL-STD-810G 501.5, MIL-STD-810G 514.6 ACCESSORIES Carrying Case Pelican-type hard case Charger USB charger Backpack PDA Samsung Galaxy J5 or equivalent SOFTWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K⁴0, Ra²26 and daughters, Th²32 and daughters Medical F¹8, Cr⁵1, Ga⁶7, Mo⁰9, Tc⁰9m, Pd¹03, In¹11, I¹23, I¹25, I¹31, Xe¹33, Sm¹53, Tl²01 Industrial Na²2, Co⁵7, Co⁶0, Se⁻5, Rh¹06, I¹32, I¹33, Ba¹33, Cs¹34, Cs¹34, Cs¹37, Eu¹52, Ir¹92, Am²41		ENVIDONI	MENITAL		
Relative Humidity 10 to 80%, non condensing Testing Condition ACCESSORIES Carrying Case Pelican-type hard case Backpack Backpack Backpack Backpack ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Onerating Temp			IP65	
Carrying CasePelican-type hard caseChargerUSB chargerBackpackBackpack or waist backpackPDA Samsung Galaxy J5 or equivalent Samsung Tablet or equivalentSOFTWAREReach-backANSI N42.42 or CSV event data via a smartphone or a tablet PCPeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command centerDETECTABLE ISOTOPE LISTNormK40, Ra226 and daughters, Th232 and daughtersMedicalF18, Cr51, Ga67, Mo99, Tc99m, Pd103, In111, I123, I125, I131, Xe133, Sm153, Tl201IndustrialNa22, Co57, Co60, Se75, Rh106, I132, I133, Ba133, Cs134, Cs137, Eu152, Ir192, Am241		, , , , , ,		EN 61326, MIL-STD-810G 501.5,	
Carrying CasePelican-type hard caseChargerUSB chargerBackpackBackpack or waist backpackPDA Samsung Galaxy J5 or equivalent Samsung Tablet or equivalentSOFTWAREReach-backANSI N42.42 or CSV event data via a smartphone or a tablet PCPeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command centerDETECTABLE ISOTOPE LISTNormK40, Ra226 and daughters, Th232 and daughtersMedicalF18, Cr51, Ga67, Mo99, Tc99m, Pd103, In111, I123, I125, I131, Xe133, Sm153, Tl201IndustrialNa22, Co57, Co60, Se75, Rh106, I132, I133, Ba133, Cs134, Cs137, Eu152, Ir192, Am241	ACCESSORIES				
Backpack Backpack or waist backpack Backpack or waist backpack Software Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Carrying Case			USB charger	
Tablet PC Samsung Tablet or equivalent SOFTWARE Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ²²³ , I ²²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹			-	Samsung Galaxy J5 or equivalent	
Reach-back ANSI N42.42 or CSV event data via a smartphone or a tablet PC PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ²²³ , I ²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Васкраск	Backpack or waist backpack	Tablet PC	Samsung Tablet or equivalent	
PeakAbout: Android based application SW for a smartphone PeakGo: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	SOFTWARE				
Application SW PeakID: Windows based application SW for a Tablet PC PeakID: Windows based application SW for a command center DETECTABLE ISOTOPE LIST Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , Tl ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Reach-back	ANSI N42.42 or CSV event data via a smartphone or a tablet PC			
Norm K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters Medical F ¹⁸ , Cr ⁵¹ , Ga ⁶⁷ , Mo ⁹⁹ , Tc ^{99m} , Pd ¹⁰³ , In ¹¹¹ , I ¹²³ , I ¹²⁵ , I ¹³¹ , Xe ¹³³ , Sm ¹⁵³ , TI ²⁰¹ Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Application SW	PeakGo: Windows based application SW for a Tablet PC			
Medical F18, Cr51, Ga67, Mo99, Tc99m, Pd103, In111, I123, I125, I131, Xe133, Sm153, TI201 Industrial Na22, Co57, Co60, Se75, Rh106, I132, I133, Ba133, Cs134, Cs137, Eu152, Ir192, Am241		DETECTABLE I	SOTOPE LIST		
Industrial Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹	Norm	K ⁴⁰ , Ra ²²⁶ and daughters, Th ²³² and daughters			
	Medical	$F^{18},Cr^{51},Ga^{67},Mo^{99},Tc^{99m},Pd^{103},In^{111},I^{123},I^{125},I^{131},Xe^{133},Sm^{153},Tl^{201}$			
200 200 200 200 200	Industrial	Na ²² , Co ⁵⁷ , Co ⁶⁰ , Se ⁷⁵ , Rh ¹⁰⁶ , I ¹³² , I ¹³³ , Ba ¹³³ , Cs ¹³⁴ , Cs ¹³⁷ , Eu ¹⁵² , Ir ¹⁹² , Am ²⁴¹			
SNM U ²³³ , U ²³⁵ , U ²³⁸ , Pu ²³⁹ , Pu ²⁴¹ , Np ²³⁷	SNM	U ²³³ , U ²³⁵ , U ²³⁸ , Pu ²³⁹ , Pu ²⁴¹ , Np ²³⁷			



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