

RADIATION DETECTION							Types of Laser Radiation Instruments				Types of Ionizing Radiation Detecting Instruments Supplied				
<i>Company</i>	Frequency / Wave Length Ranges						<i>Infrared</i>	<i>Visible</i>	<i>UV</i>	<i>Excimer</i>	<i>X-Ray / Gamma Instruments Range of Photon Energies (MeV)-(MeV)</i>	<i>Alpha Radiation Detectors</i>	<i>Beta Radiation Detectors</i>	<i>Fast Neutron Detectors</i>	<i>Thermal Neutron Detectors</i>
	<i>High Field Extremely Low Frequency Instruments Range (Hz) - (Hz)</i>	<i>Microwave Radiation Instruments Range (Hz) - (Hz)</i>	<i>Radar Radiation Instruments Range (Hz) - (Hz)</i>	<i>Visible Radiation Instruments Range of Wave Lengths (nm)-(nm)</i>	<i>Infrared Radiation Instruments Range of Wave Lengths (nm)-(nm)</i>	<i>UV Radiation Instruments Range of Wave Lengths (nm)-(nm)</i>									
Canberra Dover Inc. 973/361-5600										80Kev-3 Mev	•	•	•	•	
Enertech Consultants 408/866-7266	50-1000														
Global Dosimetry Solution 949/419-1000										0.005-6		•	•	•	
Industrial Test Systems Inc. 803/329-9712					0-1000 mR/hr					0-1000	•	•			
International Light Inc. 978/818-6180				380-780	700-40,000	165-400	•	•	•						
International Medcom Inc. 707/823-0336										15Kev - 10MeV	•	•			
Landauer Inc. 708/755-7000										5Kev-40MeV	•	•	•	•	
Laurus Systems 315/457-9300										15-30	•	•	•	•	
Meter Conversions 713/523-0515										0.010-1.67 Mev	•	•			
Narda Safety Test Solutions 631/231-1700	0-400 kHz	100kHz-100GHz	300mHz-100GHz												
Ortec 865/482-4411										0.001Mev->10 Mev	•	•			
RAE Systems Inc. 408/752-0723										0.03-3.0			•	•	
Radon Testing Corp. of America 800/457-2366											•				
S E International Inc. 931/964-3561										.01 Mev	•	•			
Solar Light Co. 215517-8700				400-750	200-400			•							
Soltec Corp. 818/365-0800										0.25-6		•	•	•	
Thermo Fisher Scientific 978/232-1037, 888/777-1954										10Kev - 10MeV	•	•	•	•	
Ultra-Lum Inc. 909/399-3694					400-200			•							