

=



Company Name	Radiant Solution	Company Logo
Address	B-802, 583 Yangcheon-ro, Gangseo- gu, Seoul, Korea, 07547	Radiant Solution Excellence In Optical Measurement
President	Jim Kim	
Website	www.radiantsolution.co.kr	
E-mail	cs@radiantsolution.co.kr	
Telephone	+82-2-2065-0726	
Fax	+82-2-2065-0728	
Exhibitor Introduction	Radiant Solution is a specialized optical solution provider and distributing optical measurement systems in several applications. For display, Radiant Solution is providing imaging camera manufactured by Westboro Photonics in Canada and spectrum, spectrometer and integrating sphere systems manufactured by GL Optic in Europe for lighting application. Radiant Solution especially has been provided many display measurement and inspection solutions and systems for more than 400 customers. In the field of display measurements, Radiant Solution has own technology and knowhows to measure optical characteristics. In addition to the measurement system, Radiant Solution provides photonics and optics design, modeling and simulation software, Ansys Lumerical, Ansys Zemax and Ansys Speos for many photonics and optical design engineers.	



	Radiant Solution exhibits the comprehensive items to measure, analyze,	
	inspect flat panel set to components. For OLED at flat display and Micro	
	OLED at AR/VR display, our imaging camera will inspect the color	
Exhibit	difference, defect, mura and other optical items. In addition, lamp and	
Description	lights that will be used as display panel components also can be measure	
	by our light measure system and spectrometers.	
	In addition to the measurement solution, Radiant Solution exhibits optical	
	design and simulation software including photonics design software.	
	Flat Panel and AR/VR display measurement Solution: Westboro	
	Photonics camera for uniformity, defect, MURA detection, luminance,	
	color and etc.	
Exhibit Product	Spectrometer : GL OPTIC Smart Spectrometer series for UV, VIS NIR	
	 Integrating Sphere: GL OPTIC integrating sphere series 	
	Optical/Photonics Design and Simulation SW: Ansys Zemax, Ansys	
	Speos, Ansys Lumerical	