

## Exhibitor Information

<b>Name of Exhibitor</b>	Nanoscope Systems, Inc.	<b>President</b>	Byung-Seon Chun
<b>Address</b>	Unit 333, Hanshin S-MECA, 65, Techno 3-ro, Yuseong-gu, Daejeon, 34016, Republic of Korea	<b>Country</b>	Republic of Korea
<b>Tel</b>	+82-42-862-0772	<b>Fax</b>	+82-42-336-4774
<b>Email</b>	info@nanoscope.co.kr	<b>Website</b>	www.nanoscope.co.kr
<b>Contents of Exhibit</b>	Personal Raman spectrometer, Confocal microscope		

### Introduction

Conventional high-cost Raman spectrometer is difficult to be equipped for the individual laboratory use. It is normally purchased for the public use. There's some low-cost portable Raman spectrometers, but it is generally designed for the special application in the field, such as QC for chemicals. It is not adequately designed for the laboratory use, and inconvenient for the researchers in laboratories.

*NS200* Raman spectrometer is designed considering the experimental convenience, integrated with the optical imaging microscope to see the target sample. It is designed for the personal use in the laboratory, focusing on the high performance to price ratio.

With an inbuilt optical imaging microscope module, an enclosing chamber to make dark room environment, optional laser wavelength selection, and high performance of a spectrometer, it will help your Raman research more efficient and convenient.

Nanoscope Systems, Inc. is a developer and manufacturer of a confocal laser scanning microscope since 2006. Specialized in the laser optics for more than 10 years, we confidently propose the personal Raman spectrometer, *NS200 series*. You will see the reliable products and services.