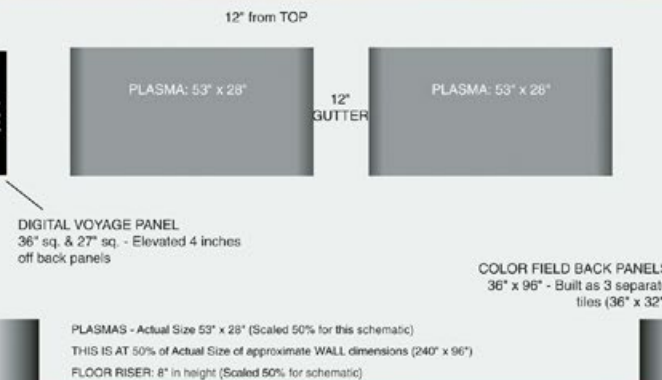




NCTA tradshow stage design 2001





Pioneer Digital Television (2005 NCTA Show - San Francisco)

CRAIC TECHNOLOGIES



2003 CRAIC Technologies (Small Format Travelling Booth Display)



ADVANCED MICROANALYSIS

- QDI 2000 Microspectrophotometer
- QDI 1000 Microspectrophotometer
- QDI 202 Microscope Spectrophotometer
- QDS II Stereomicrospectrophotometer
- NIST Traceable Microspectrophotometer Standards
- Sophisticated Software Packages
- Finest Service & Support

ADVANCED TECHNOLOGY

- Deep UV to 200 nm
- NIR to 2100 nm
- High speed, high sensitivity detectors
- TE cooling for high stability
- Superior signal-to-noise ratio
- Image quality optics
- True digital imaging
- Colorimetry, spectral database and more...

UV-Visible-NIR Microscopy and Microspectroscopy

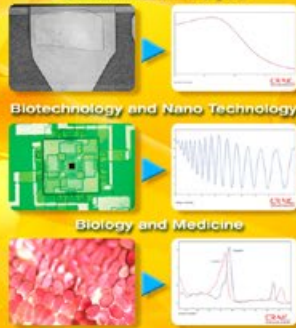
UV-Visible-NIR Microscopy

- High-Resolution Microscopy
- NIR Microscopy
- Thin Film Thickness Measurement
- Microfluidic, Photovoltaic, Material Science, Nuclear Materials, Biology, Pharmaceuticals, and Nano Materials

QDI 2020
Microspectrophotometer



Contamination Analysis



FLEX™



Cost Effective
UV-vis-NIR
Microspectroscopy

20/20PV™



UV-vis-NIR
& Raman
Microspectroscopy

Elixir™

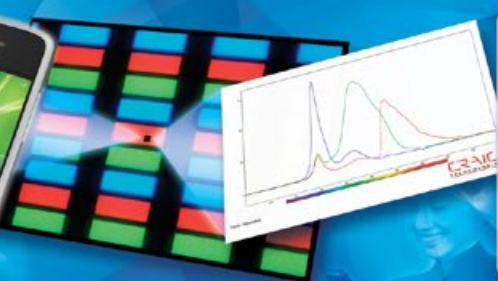


Glass RI
Microspectroscopy
Raman & more



Tradeshow Banners,
Murals & Images

MICRON SCALE COLOR & RELATIVE INTENSITY METROLOGY



- Down to sub-micron sampling area
Perfect for microdisplays
- Colorimetry & Relative Light Intensities
- Thin Film Thickness Measurements
- Contamination & High Resolution Imaging
- Mapping pixels, pixel to pixel comparison, mura analysis

CRAIC TECHNOLOGIES

ADVANCED MICRO-FORENSICS

- UV-visible-NIR Microspectroscopy
- Raman Microspectroscopy
- Fluorescence Microspectroscopy
- UV-visible-NIR Microscopy
- Polarization Microspectroscopy
- NIST Traceable Standards

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www.microspectra.com
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CRAIC TECHNOLOGIES

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Microspectrophotometer

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- Automatic calibration and optimization

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Craic Technologies (Various Tradeshow Graphics & Photo Compositing) 2008-2011

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- UV-visible-NIR Reflectance
- UV-visible-NIR Fluorescence
- UV-visible-NIR Polarization
- Raman Microspectroscopy
- Refractive Index of Glass
- UV-visible-NIR Standards Traceable to NIST



FLEX™



20/30 PV™



FIQ™

APPLICATIONS

- Fiber Evidence
- Paint Evidence
- Glass Evidence
- Explosives
- Drugs
- DNA and Biological Evidence
- Questioned Documents



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>US\$580K PREMIUM DOMAIN NAMES SOLD IN 1ST MONTH



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必不可少的中文域名

THE ESSENTIAL CHINESE TLDS

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符合中国文化习惯

Culturally Relevant



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2014-05-22

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