

PRESS RELEASE
04 September 2013

Spectroscopy & Imaging Software for Windows 8[®]

CRAIC Technologies released its Auriga™ microspectroscopy and imaging software package, written specifically for Windows 8[®]. This software is designed to collect, analyse and process microspectra™ and images from CRAIC microspectrophotometers. Auriga™ is designed for both industrial processes and scientific research. It is simple to use yet contains many advanced spectroscopic, imaging and data analysis features.

The complete Auriga™ solution combines advanced 64-bit software written specifically to take advantage of the latest generation of CRAIC microspectrophotometers, such as the new 20/30 PV™. Auriga™ software allows the user to control CRAIC microspectrophotometers and to acquire high quality ultraviolet, colour and near infrared spectra and images of microscopic samples by absorbance, reflectance and different types of luminescence and fluorescence. The software also incorporates many advanced data analysis features that can be used to analyse microspectra™ and images.

Designed for the production environment as well as the laboratory, it incorporates a number of sophisticated tools for analysing the UV-visible-NIR data. It also features touch screen control, a native Windows 8[®] feature, automation control and much more. Additional modules may be incorporated to add such capabilities as small spot film thickness measurements and micro-colorimetry.

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