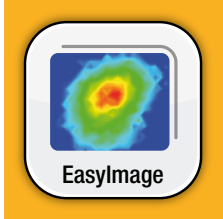




EasyImage™: Makes Raman Imaging Easy

Simplicity taken
to the next level



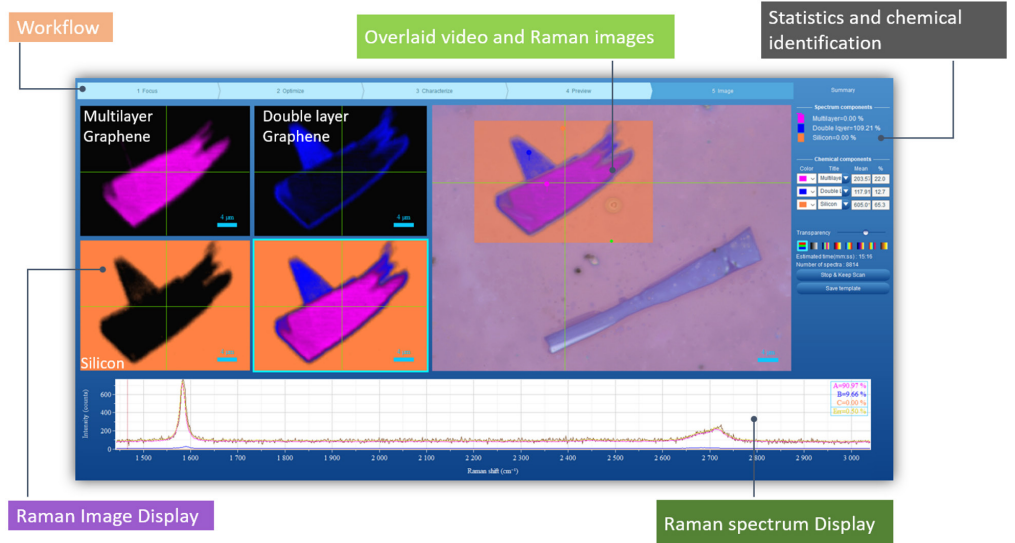
EasyImage™ is HORIBA's new imaging tool for Raman microscopy. Allowing quick and easy acquisition of meaningful chemical images of your samples without needing a high level of Raman expertise.

EasyImage™ App simplifies user's tasks. Meaning fewer user interventions and more time for productive work. You can now benefit from all of HORIBA's Raman know-how for your measurements!

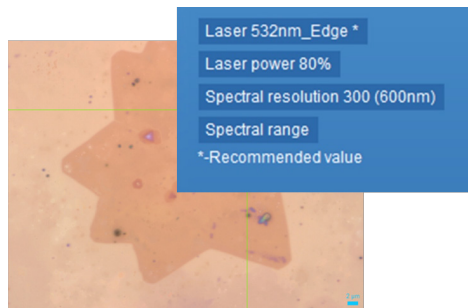
EasyImage™ App offers an optimized analytical workflow for anyone, even busy users!

Optimized Analytical Workflow

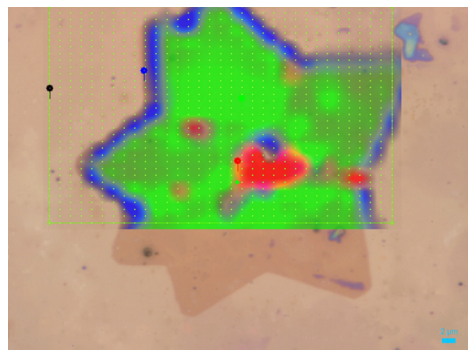
User friendly interface using **intelligent acquisition** and **auto-enhancing of Raman images!**



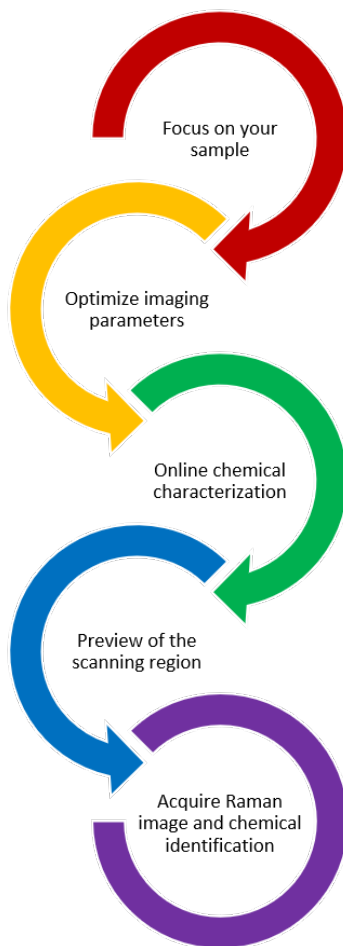
EasyImage™ Workflow:



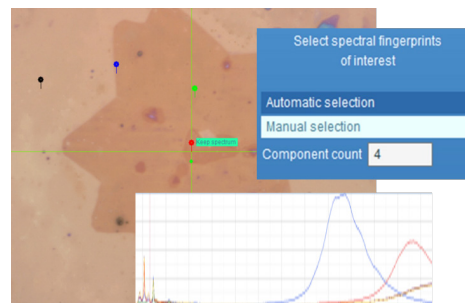
Automatic acquisition parameter selection (spectral range, laser intensity, contrast...)



Mapping area selection



Targeting and focusing on X,Y



Chose the fingerprint!



Get your image!

EasyImage™ main features:

- Automated objective detection for **LabRAM Soleil** only
- Intelligent spectral range selection
- Automated and manual spectral preview directly on the video image
- On-the-fly customization of spatial resolution
- Automated background removal/using FLAT correction
- Automated spectral identification/with integrated KnowItAll® database
- Automated loading generation using integrated *MVAPlus* chemometrics
- Customizable templates and complete analysis report

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