

LAS Web Sharing

Convenient and Efficient Web Sharing for Live Images

Living up to Life

Leica
MICROSYSTEMS

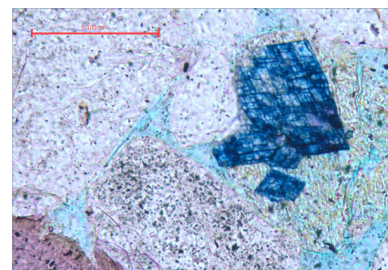
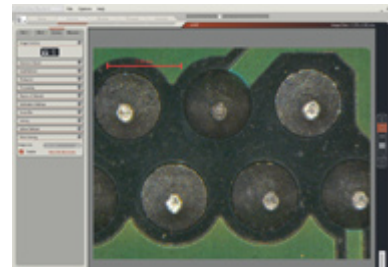
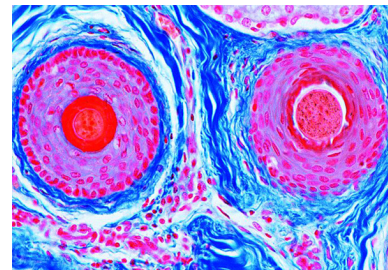
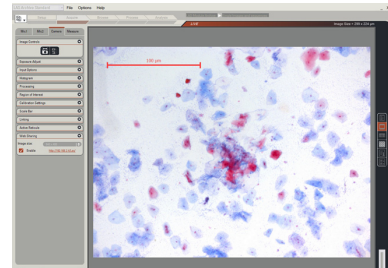
Powerful Image Web Sharing

Prepare To Share!

LAS Web Module conveniently enables live images to be shared and viewed simultaneously by one or more remote users by simply accessing a web browser. Gone are the days of having to be present in an office or laboratory to view important microscope images. LAS Web Module lets you share specimen images by simply connecting to your network.

When LAS Web Module is active, the live Leica DFC camera image is streamed accross a local network or the internet. Remote users can view the images by using an internet browser which is extremely convenient and also increases the speed at which important information is shared across several sites. Feedback from off-site experts is therefore virtually immediate so what may have previously been a time consuming task, can now be turned around in a matter of moments. The real time viewing makes LAS Web share fast and effective and provides you with the ability to transform your working day by making the most of the time available to you.

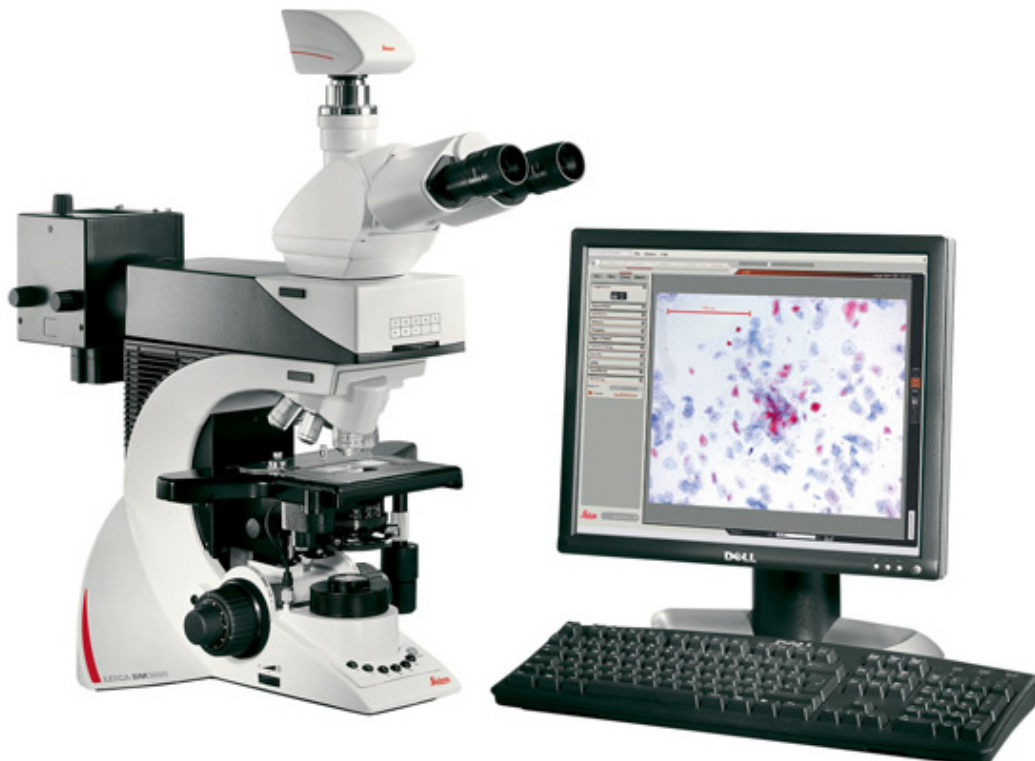
LAS works with all Leica DFC cameras to provide simple and convenient operation. Remote users can readily download an image to get a permanent record but cannot control the camera as this is operated by the client.



All live images are completely secure and under the control of the master system operator. Other functions of LAS such as Browse, Process and Analysis are disabled to give total assurance that the live image data remains accurate and unchanged. The operator can determine the size of the image by selecting the live image format. There is the option of setting image sizes up to 1024x768 depending on individual requirements. The image size will influence the refresh rate on the clients PC, as will network speed. The operator can also choose to include a master screen pointer and scale bar, to ensure that the remote user understands what is under discussion clearly.

Key benefits:

- Real time viewing and consultation across several locations for immediate feedback
- Image streaming on to a local network
- Simultaneous live image sharing via a standard Internet Browser
- Rapid image capture which can be downloaded and saved to disk for permanent record
- The ability to determine live image size depending on individual requirements
- Screen pointer and scale bar to clarify the discussion topic during the exchange of information



“With the user, for the user”

Leica Microsystems

Leica Microsystems operates internationally in four divisions, where we rank with the market leaders.

• Life Science Division

The Leica Microsystems Life Science Division supports the imaging needs of the scientific community with advanced innovation and technical expertise for the visualization, measurement, and analysis of microstructures. Our strong focus on understanding scientific applications puts Leica Microsystems' customers at the leading edge of science.

• Industry Division

The Leica Microsystems Industry Division's focus is to support customers' pursuit of the highest quality end result. Leica Microsystems provide the best and most innovative imaging systems to see, measure, and analyze the microstructures in routine and research industrial applications, materials science, quality control, forensic science investigation, and educational applications.

• Biosystems Division

The Leica Microsystems Biosystems Division brings histopathology labs and researchers the highest-quality, most comprehensive product range. From patient to pathologist, the range includes the ideal product for each histology step and high-productivity workflow solutions for the entire lab. With complete histology systems featuring innovative automation and Novocastra™ reagents, Leica Microsystems creates better patient care through rapid turnaround, diagnostic confidence, and close customer collaboration.

• Surgical Division

The Leica Microsystems Surgical Division's focus is to partner with and support surgeons and their care of patients with the highest-quality, most innovative surgical microscope technology today and into the future.

The statement by Ernst Leitz in 1907, “with the user, for the user,” describes the fruitful collaboration with end users and driving force of innovation at Leica Microsystems. We have developed five brand values to live up to this tradition: Pioneering, High-end Quality, Team Spirit, Dedication to Science, and Continuous Improvement. For us, living up to these values means: **Living up to Life.**

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