



**PROGRES**  
GRYPHAX<sup>®</sup> SERIES



Reveal Truths.  
explore  
the micro universe

MADE IN GERMANY

High image quality

Ease of use

Versatility

Stability



# Jenoptik's new microscope camera for Forensics

Establishing facts is one of the daily challenges in your work and requires particularly high-quality and reliable solutions. For routine examination in the laboratory or for research in the field of forensics, our PROGRES GRYPHAX® series makes the ideal technical partner, allowing you to immerse yourself in your 'micro universe' smoothly and simply.

The new PROGRES GRYPHAX® series provides a multi-discipline and comparatively affordable microscopic imaging tool. The comprehensive innovative design concept results in a convenient graphical user interface, a functional software workflow and an elegant camera design with state-of-the-art USB 3.0 interface.

The new PROGRES GRYPHAX® series will become an indispensable part of your laboratory.



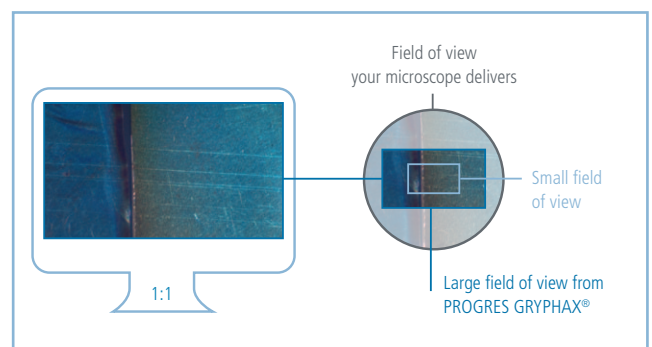
**PROGRES GRYPHAX® refines every microscope workstation!**

Your microscope is not yet equipped with a camera? Your microscope camera needs replacing? You want to continue using your existing image analysis software?

PROGRES GRYPHAX® provides you with an attractive solution for upgrading your workstation to a modern digital microscope station. Stay completely flexible!

## Get the most from your microscope workstation!

PROGRES GRYPHAX® cameras benefit from using optimum sensor formats for microscopy. In order to transfer the potential of your microscope to the camera, we recommend using the appropriate c-mount adapter for your system.



Your local PROGRES trade partner will gladly help you to find the ideal solution for you!



## 25 years of ProgRes history – Made in Germany. The benefits of PROGRES GRYPHAX® at a glance:



### High image quality – giving you the details to make the right decisions.

- Professional image quality & true color know how
- Fast live image in full HD
- Sensors perfectly suited for microscopy
- Made in Germany



### Versatility – giving you the freedom to work with your favorite equipment.

- Cross-platform compatible with WIN/MAC/LINUX
- Suitable for all microscope brands
- Brilliant ratio of technical performance and price: software and free updates already included
- Export to external software solutions possible



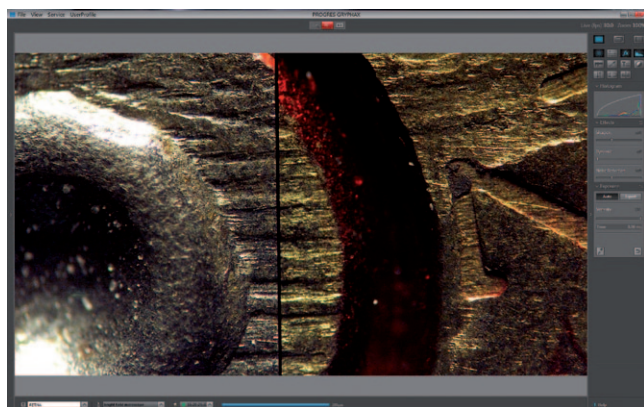
### Ease of use – giving your work an effortless feel.

- User-friendly and intuitive software
- Live-image optimized – all features in real time, all the time
- Optimized workflows
- Identical GUI across all platforms (WIN/MAC/LINUX)
- Quick and easy installation
- Preset to 16:9 monitors



### Stability – giving you a reliable research tool you can count on.

- Modern, timeless camera and software design
- USB 3.0 super speed camera interface
- Secure investment: long-lasting & reliable hardware, long-term software support & operating system compatibility



Reveal Truths.  
explore  
the micro universe



## Useful PROGRES GRYPHAX® software features:



Automatic & fast exposure control



Real-time image enhancements: sharpness, noise, dynamic, colors



Live Multifocus / Z-Stacking



Measurements with text annotations and arrow marking



Live Panorama / image stitching

External image analysis



Multi-Fluorescence

Individual device configuration



Video record

Image comparison



Time-lapse / image series

Optional status bar / scale / device name



Real-time histogram



Manufacturer contact:

JENOPTIK Optical Systems GmbH  
Goeschitzer Strasse 25  
07745 Jena  
Germany  
Phone: +49 3641 65-2143  
E-mail: [progres.os@jenoptik.com](mailto:progres.os@jenoptik.com)  
[www.jenoptik.com/progres-gryphax](http://www.jenoptik.com/progres-gryphax)