



MORE LIGHT



System requirements – JENOPTIK GRYPHAX[®] software & USB 3.0 microscope cameras

Beside of the latest software version on the memory card (included in delivery of the JENOPTIK GRYPHAX[®] cameras), we offer a free download after registration.

JENOPTIK GRYPHAX[®] microscope camera software

DOWNLOAD

Note 1: For software and driver installation temporary administrator permission is necessary. Please contact your local IT department in advance!

Note 2: For software operation it is required permission of „full control“ for system folder & subfolders of OS:

Windows OS "C:\ProgramData\Jenoptik\..."
Mac OS "MacHD/Library/Application Support/Jenoptik\..."
Linux OS "/var/lib/Jenoptik/..."

RECOMMENDED SYSTEM REQUIREMENTS (valid as of GRYPHAX version 2.2.0)

Personal Computer	Intel i7 Quad-Core (min. 3.0 GHz) processor 8 GB RAM (dual-channel*)
Operating System	Windows 10 version 1903 or newer – 64 bit MacOS Catalina / Big Sur – 64 bit Linux Ubuntu 18.04 LTS – 64 bit
Data Interface	USB 3.0 integrated over PCI Express V2.0 (Renesas chip set)
Graphic Interface	Dedicated Graphic card equipped with on-board video memory
Monitor Resolutions	1920x1200 for AVIOR & SUBRA & KAPELLA & RIGEL & WEGA & POLARIS & PROKYON 3840x2160 for BETRIA & ALTAIR & ARKTUR & NAOS

* dual-channel memory architecture mandatory to reach full camera performance

MINIMUM SYSTEM REQUIREMENTS

Personal Computer	Intel i5 (Dual-Core) processor or comparable 4 GB RAM (dual-channel*)
Operating System	Windows 10 version 1903 or newer – 64 bit MacOS Catalina / Big Sur – 64 bit Linux Ubuntu 18.04 LTS – 64 bit
Data Interface	USB 3.0 over PCI Express V1.1 (Renesas chip set)
Monitor Resolutions	1280x720 or higher

Release date: 2020-11-20

GRYPHAX[®] SERIES

JENOPTIK | Light & Optics
JENOPTIK Optical Systems GmbH
Goeschwitzer Strasse 25
07745 Jena, Germany



MORE LIGHT

NOT SUPPORTED:

JENOPTIK GRYPHAX® cameras on USB2.0 interface! Connection issues & bad images can occur!

JENOPTIK GRYPHAX® cameras under Windows XP or older and 32 bit operating systems!

Learn more about JENOPTIK GRYPHAX® software and the easy workflows and tools.

Watch our video tutorials.

[VIDEOTUTORIALS](#)

HELPFUL? We appreciate your feedback.

[FEEDBACK](#)

We looking forward to hearing from you and remain sincerely,

Your JENOPTIK GRYPHAX® Team

Release date: 2020-11-20

GRYPHAX® SERIES

JENOPTIK | Light & Optics
JENOPTIK Optical Systems GmbH
Goeschwitzer Strasse 25
07745 Jena, Germany