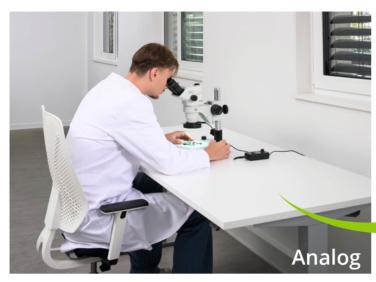
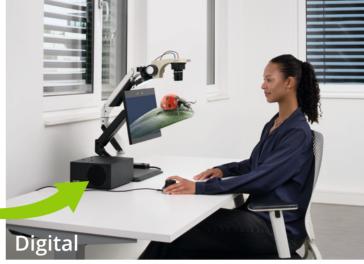


## Digital 3D Microscopy Systems

View objects more comfortably thanks to digital 3D technology





### A typical sinaSCOPE system consists of the following core components:



This compact model can also serve as a base for the monitor.

### Two 4K Camera Heads

Capture the image in digital cinema quality.

When upgrading, these replace the oculars of your analog microscope.

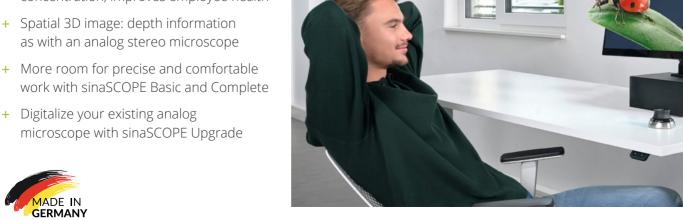
#### 3Dconnexion SpaceMouse

Multi-axis controller for 3D applications.

sinaSCOPE Basic comes with a wireless mouse and keyboard.

## Go digital with sinaSCOPE!

- + Fatigue-free working prevents loss of concentration, improves employee health
- as with an analog stereo microscope





## Available as a complete system or as an upgrade for your existing microscope



SinaSCOPE Basic

The smart entry point

Compact affordable 3D in 4K qua

Compact, affordable, 3D in 4K quality



sinaSCOPE Complete

# The comfortable complete system

For every-day work in inspection or the lab



sinaSCOPE Upgrade

# The digital upgrade for your microscope

Make more out of your existing system

**The Pro Series:** Equipped with a high-performance PC, our advanced models **sinaSCOPE Complete Pro** and **sinaSCOPE Upgrade Pro** support two screens simultaneously with lower latency – ideal for teamwork or education.

## sinaSCOPE OEM

#### **Customized Solutions**

We are happy to customize the sinaSCOPE system according to your requirements, offering a complete integration kit that allows you to implement sinaSCOPE technology in your own microscope setup:

- + 4K camera heads to upgrade your analog stereo microscope or for mounting onto a 76 mm microscope stand
- + Capturing module (Solectrix proFRAME PCIe® board) for integration into your image processing system
- + Autostereoscopic 4K UHD screens in 15.6 or 31 inches
- + Software
- + Accessories



Interested? Contact Solectrix customer support at

sales@solectrix.de

Solectrix GmbH, Dieter-Streng-Str. 4, 90766 Fürth, Germany

## Visit the sinaSCOPE web shop!





www.sinascope.de