The digital USB microscope for rapid testing or for hobby use



ODC 895

Features

- The USB hand-held microscope is designed for rapid and simple observations. Ideally suited for coins, plants, insects and skin samples for all hobby scientists, children and students
- With the USB microscope you can easily adjust the magnification to suit all conventional samples. The zoom range can be adjusted to a magnification of 10x as well as 200x
- The eight LEDs fitted in the ring shape ensure strong and effective illumination of your sample. Use the adjustment wheel on the cable to control the illumination setting
- Cable length: 1,4 m

Stand with focus wheel:

- Work area: 150×80 mm
- Focus range: 60 mm
- Overall dimensions: 150×80×135 mm
- “Microscope VIS” PC software for convenient image processing and analysis - available on our website www.kern-sohn.com/shop/en/DOWNLOADS

STANDARD

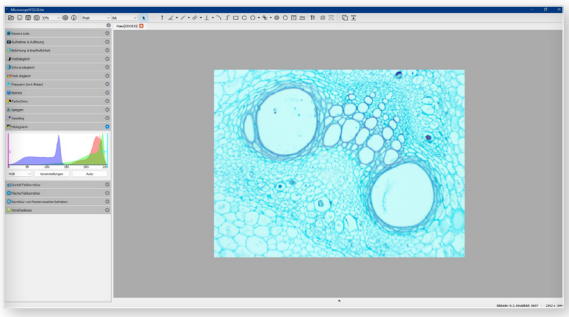
1 DAY

Model	Resolution	Interface	FPS	Sensor	Sensor size	Supported operating system	Magnification levels	Focusing stand	Illumination
KERN									
ODC 895	2 MP	USB 2.0	15 – 30	CMOS	1/3,2"	Win XP, Vista, 7, 8, 10, 11	10x, 200x	Focus wheel	8× LED

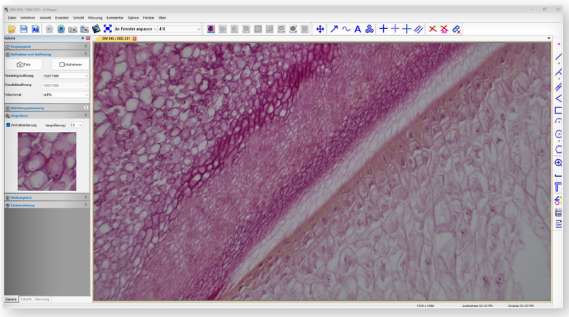
Microscope camera software VIS 2.0 Pro • VIS 2.0 Lite • S-Viewer

The digital specialists for measurement, counting and documentation

NEW



Microscope VIS 2.0 Lite



S-Viewer

Features

Microscope VIS 2.0 Pro

- This software was specially developed for the control, image acquisition and processing of microscope cameras. It offers extensive functions for image optimisation, measurement and file management. Suitable for models ODC 825, 832, 841, 852, 861, 874, 881 and 895

Microscope VIS 2.0 Lite

- The Lite version concentrates on the essentials: It offers all the important functions for everyday use when using a microscope and documenting your work without the additional functions of the PRO version – clear, efficient and user-friendly. It is also suitable for the ODC 825, 832, 841, 852, 861, 874, 881 and 895 models

S-Viewer

- The S-Viewer software is used for live viewing, image acquisition, measurement and editing of microscope images and videos. It is suitable for camera model ODC 854 as well as for the microscope series OIV-3, OIV-9, OBT-2

You can download all software versions free of charge from our website