PROFESSIONAL MEASURING
SINCE 1844

KERN

Product brochure

30.10.2026

KERN ODC 825

Specialists in microscopy for measurement, counting, documentation, archiving and image processing

ENGLISH



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APPLICATION EXAMPLE



FEATURES

- The universal microscope camera can be used anywhere and can be connected to the microscope as well as to a laptop or PC using the USB cable (USB 2.0)
- Through the proven CMOS technology, in connection with the USB 2.0 the images are shown quickly and clearly
- These cameras are also ideal for more demanding applications, such as, for example, darkfield, phase contrast and for fluorescence applications
- Your daily work is made significantly easier with the very best synchronisation, a high frame rate as well as stable image performance when used in conjunction with our free PC software, VIS 2.0 PRO or VIS 2.0 LITE
- The power supply is through the USB cable, which means that no additional power supply is required
- The delivery includes a USB cable (length: 2 m), various eyepiece adapters and an object micrometre to calibrate the software
- Please order the appropriate C-mount adapter to fit your KERN microscope now

PICTOGRAMS

Standard



ACCESSORIES

Model	Description
ODC-A2404	Calibration slide ODC-A2404
ODC-A8102	Eyepiece adapter for microscope cameras ODC-A8102 (Ø 23,2 – Ø 30 mm)

Model	Description
ODC-A8103	Eyepiece adapter for microscope cameras ODC-A8103 (Ø 23,2 – Ø 30,5 mm)
ODC-A8105	Eyepiece adapter for microscope cameras ODC-A8105 (0,5× / 23,2 mm)

SOFTWARE

Model	Description
OXM 902	KERN microscope software OXM 902 Microscope VIS 2.0 PRO
OXM 903	KERN microscope software OXM 903 Microscope VIS 2.0 LITE

KERN Pictogram Overview

	Data Interface USB: For connection to printers, PCs or other peripheral devices
	PC Software: to transfer the measurements from the device to a PC
	Package shipment by courier service: The duration of internal product provision is one day

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