




Features

- ## Technical data

- Infinity optical system
- Quintuple nosepiece
- Diopter adjustment, both-sided
- Siedentopf 30° inclined/360° rotatable
- Overall dimensions W×D×H 390×235×620 mm
- Net weight approx. 11 kg

- Exposure method: Rolling Shutter
- Maximum resolution 2592×1944 Pixel
- Microscope software VIS Pro, see *Internet*

- 10,5" LCD-Touchscreen
- Screen resolution: pixels 1920×1280
- CPU: Quad Core Cortex-A17; 1,8 GHz
- Measuring software (pre-installed)

Model		Included camera	Camera Resolution	Camera Interface	Camera Framerate	Camera Sensor type	Camera Sensor size
KERN							
OKO 178C832		ODC 832	5,1 MP	USB 3.0	14,2 - 101,2 fps	Aptina CMOS	1/2,5"
OKO 178T251		ODC 251	8 MP 4 K	Ethernet, Bluetooth, WiFi, USB 2.0, USB 3.0, HDMI	30 fps	CMOS	1/1,8"
 New model							