



### Short description

The digital microscope camera is an essential part of a Langer-Scanner and makes it easier to position the near-field probes above the DUT.

The microscope camera is controlled by ChipScan-Scanner software.

### Technical parameters

<b>Sensor</b>	2.0 Megapixels CMOS
<b>Resolution Still Image</b>	1600 x 1200 pixels
<b>Image file format</b>	BMP
<b>Video Resolution</b>	1600 x 1200 pixels
<b>Video file format</b>	AVI
<b>Frame Rate</b>	20 FPS (VGA)
<b>Focal distance</b>	5 mm - infinity (when focal distance is infinity, the microscope camera can't magnify)
<b>Sizes</b>	7.2 mm in diameter and 160 mm in length