



USB hand-held microscope, Manufacturer's designation: AF4115ZTL



Order data

Order number	492032 AF4115ZTL
GTIN	4712805478422
Item class	49K

Description

Version:

Easy-to-use portable digital microscope for professional use in various disciplines. Thanks to the CMOS chip / USB 2.0 connectivity, it can be easily connected to any device and offers outstanding image quality and up to 220x magnification. Polarisers reduce reflections on shiny objects and improve contrast. The magnification depends on the desired field of view. The smaller the field of view, the higher the potential magnification. Models with a long working distance can be used if you need a greater distance to the object. Includes intuitive measurement software for Windows and macOS. With a longer working distance (LWD), connected to the device via USB. The (optional) WF-20 is required for fully cordless operation.

Supplied with:

Measurement software DinoCapture 2.0 (Windows) and DinoXcope (macOS).

Optional extras:

Pillar stand No. 492035

Note:

Other versions (e.g. with coaxial incident light, ESD protection, etc.) and system calibration service available on request.

Technical description

Data sheet

Manufacturer's designation	AF4115ZTL
Large working distance possible	yes
Polarisation filter	yes
Camera	1.3 megapixel CMOS colour camera
Interface	USB interface
Magnification (x-times)	10 – 140
Type of product	Video hand-held microscope