## Eschenbach mobilux® DIGITAL inspection

The reflection-free and high-contrast 4.3-inch display ensures relaxed work. The HD camera arranged centrally under the display enables easy orientation. A magnification of up to 15x can be selected continuously or in increments by touching the magnifying glass symbol. The integrated LED lighting offers great variability in lighting and exposure settings for a wide variety of applications. The mobilux® offers measurement and comparison functions via adjust-able scales and templates as well as simultaneous comparison measurements of the target and actual status via a split screen on the PC.

With the photo function, the live image seen through the magnifying glass can be saved as a photo on an inserted SD card. The images can also be easily transferred to a computer via a USB connection. In addition, the USB connection to the computer enables the live image of the magnifying glass to be transferred to the PC monitor, so the mobilux<sup>®</sup> can also be used as a screen reader. The "mobilux<sup>®</sup> digital" program supplied must first be installed on the computer (Windows Vista, Windows 7, 8 or Windows 10).

Delivery incl. USB cable length 2m, SD memory card (incl. software), hand strap, manual, case for storage, calibration plate. Mains adapter for EU, GB, US, AUS included.



Magnification: 4 -15x Field of view: Variable Working distance: Variable Screen size: 11 cm (4.3") Screen resolution: 480 x 272 px User input: Touchscreen

No. 28070-50

## Eschenbach laboCOMFORT

With the laboCOMFORT, both hands remain free to work. The screen can be folded up when not in use. Various locking options for individual height adjustment of the magnifying screen. The headband magnifier can also be used by people who wear glasses.



,

LABORATORY ACCESSORIES

Can be used with the Eschenbach Clip-On LED light.

Magnification: 3x Working distance: 13 cm (5")

No. 28030-13

www.muromachi.com | fst@muromachi.com | +81 (0) 3 3241 2444 PRODUCTS ARE FOR RESEARCH AND VETERINARY PURPOSES ONLY

