scalar

HIGH RESOLUTION HANDHELD MICROSCOPE

CALAR

2MP USB MICROSCOPE FROM The World's Leader in Touch & ViewTM

MICROCOPES SINCE 1987

Various Applications Include:

SCIENCE EDUCATION, COSMETIC COUNSELING,

Dermatologic Diagnosis, Quality Inspections etc.













CLEAR DIGITAL IMAGES ON A PC. UP TO 400X MAGNIFICATION. FREE USB SHOT SOFTWARE WITH EVERY UNIT.

U.S. Patent Nos. 5,416,511 to Ishikawa et al. U.S. Patent Nos. 6,063,024 to Yamamoto

U.S. Patent Nos. 4,988,158 to Yamamoto (Expired) U.S. Patent Nos. 4,930,851 to Yamamoto (Expired)













HIGH RESOLUTION HANDHELD MICROSCOPE

CALARM

IMAGER: 1/3 INCH CMOS

STILL CAPTURE: 320 X 480 PIXELS(QVGA)

640 X 480 PIXELS(VGA)

1280 x 1024 PIXELS(SXGA)

1600 X 1200 PIXELS(UXGA)

Magnification: Varies based on attached lens.

0-10x 30xN 50x 100x 200x and 400x

LENS OPTIONS AVAILABLE

System Requirements: Windows XP SP2 or later



















O-lOx Lens

0-10x w/LED

30xN Lens

50x Lens

100x Lens

200x Lens

400x Lens

Extendible Stand, C-mount Adaptor and Microscope Adaptor are also available.



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^{**}Product information in this catalog is as of October 2009.

**Product appearance and specifications are subject to change.

**Since this is a printed catalog, the color of products shown my differ slightly from those of actual products.