

DermaScope Polarizer



El dispositivo Dino-Lite DermaScope Polarizer (MEDL4DW) tiene una cámara de 1,3 mega píxeles capaz de capturar imágenes muy nítidas de la piel e incluye un filtro de polarización incorporado y totalmente ajustable para reducir en gran medida el efecto de brillo de la piel.



USB 2.0



MEASUREMENT
FUNCTIONALITY



ADJUSTABLE
~10-50x



MAGNIFICATION
LOCK



1.3 MEGAPIXEL
1280 x 1024



8 WHITE LEDs
SWITCHABLE



POLARIZER
ANTI-REFLECTION



MACROZOOM
FOV & DOF



EXCHANGEABLE
CAP

El dermatoscopio Dino-Lite DermaScope® Polarizer es válido para cualquier médico general, dermatólogo o especialista de la piel. Para quienes desean más características en sus equipos y desean tener las capacidades y las funciones más avanzadas, el modelo DermaScope Polarizer HR (MEDL7DW) es la mejor opción.



[DermaScope
Product Brochure](#)

Información adicional

- Dino-Lite medical range: Dino-Lite DermaScope
- Light/ LED type: White
- Number of LEDs: 8
- LED on/off switchable: Yes
- Infrared filter: IR cut-filter >650 nm
- Diffuser available: No
- Polarizer: Yes
- Magnification: 10-50x
- Resolution: 1.3 Megapixel (1280x1024)
- Maximum frame rate: 30 fps
- Interface: USB 2.0
- Housing material: Composite/plastic housing
- Magnification lock: Yes
- Measurement: Yes
- Calibration: Yes
- Microtouch sensor: Yes
- Package contents: Microscope, Carry pouch, Software CD, Calibration target, User manual, N3C-C- Closed cap, N3C-L- Long cap
- Regulatory approval: Medical Device Class 1 - According to Directive 93/42/EEC modified 2007/47/EC
- Price range: €300,00 - €500,00

• Details

- Dino-Lite medical range: Dino-Lite DermaScope
- Article code: MEDL4DW

• Lighting

- Light/ LED type: White
- Number of LEDs: 8
- LED on/off switchable: Yes
- Infrared filter: IR cut-filter >650 nm
- Diffuser available: No
- Polarizer: Yes, linear

• Optics

- Magnification: 10-50x
- Lens type: Glass with Anti-Reflection coating

• Sensor

- Sensor type: CMOS
- Resolution: 1.3 Megapixel (1280x1024)
- Maximum frame rate: 30 fps

- **Compatibility**

- Interface: USB 2.0
- Operating system: Windows XP, Vista, 7, 8 & 10, MacOS 10.4 and up
- Included software: DinoCapture 2.0 (Windows), DinoXcope (Mac OS)
- Supported image formats (Windows): BMP, GIF, PNG, JPG, TIF, RAS, PNM, TGA, PCX, MNG, WBMP, JP2, JPC, PGX
- Supported video formats (Windows): WMV, FLV, SWF
- Supported image formats (MacOS): JPEG, PNG
- Supported video formats (MacOS): MOV
- Imaging standards: DirectShow, UVC

- **Housing**

- Housing material: Composite/plastic housing
- Magnification lock: Yes
- Dimensions: 10.5 cm (L) x 3.2 cm (D)
- Weight: 105 g
- Cable length: 1.8 m

- **Features**

- Measurement: Yes
- Calibration: Yes
- Microtouch sensor: Yes

- **Information**

- Package contents:
Microscope, Carry pouch, Software CD, Calibration target, User manual, N3C-C- Closed cap, N3C-L- Long cap
- Warranty information: 2 years European warranty
- Regulatory approval: Medical Device Class 1 - According to Directive 93/42/EEC modified 2007/47/EC
- Price range: €300,00 - €500,00

PDF generated on: 27-09-2018