

# DermaScope® Wireless (MEDLW4DW)



**Merk:** Dino-Lite Medical  
**Productcode:** MEDLW4DW

## Korte omschrijving

1.3 Megapixel resolution  
Versatility due to exchangeable caps  
10-50x Magnification  
Wireless  
Medical Device Class 1

## Omschrijving

The Dino-Lite DermaScope® Wireless (MEDLW4DW) has a 1.3 megapixel camera that can capture sharp images of the skin and features a built-in and fully adjustable polarization filter to greatly reduce the gloss effect of the skin.

The Dino-Lite DermaScope® Wireless is suitable for any physician or dermatologist or skin specialist. For those who put even more demands on the equipment and want to have the latest features and capabilities, the DermaScope® Polarizer HR is also available (MEDL7DW)



USB 2.0



Exchangeable  
cap



Adjustable  
~10-50x



## Specificatie

| Verlichting                          |   |
|--------------------------------------|---|
| Licht / LED-type                     | White   |
| Aantal leds                          | 8   |
| LED aan / uit schakelbaar:           | Yes   |
| Infrarood filter                     | IR cut-filter >650 nm   |
| Diffusor beschikbaar                 | No  |
| Polarisator                          | Yes, linear   |
| Optiek                               |   |
| Magnification                        | 10-50x  |
| Type lens                            | Glass with anti-reflection coating                                    |
| Sensor                               |   |
| Sensortype                           | CMOS  |
| Resolutie                            | 1.3 Megapixel (1280x1024)   |
| Maximale framesnelheid               | 30 fps  |
| Compatibiliteit                      |   |
| Interface                            | USB 2.0   |
| Besturingssysteem                    | Windows 7, 8, 10 & 11, MacOS 10.9 and up                              |
| Software                             | DinoCapture 2.0 (Windows), DinoXcope (Mac OS)                         |
| Ondersteunde beeldformaten (Windows) | BMP, GIF, PNG, JPG, TIF, RAS, PNM, TGA, PCX, MNG, WBMP, JP2, JPC, PGX |
| Ondersteunde videoformaten (Windows) | WMV, FLV, SWF   |
| Ondersteunde beeldformaten (MacOS)   | JPEG, PNG   |
| Ondersteunde videoformaten (MacOS)   | MOV   |
| Beeldvormingsnormen                  | DirectShow, UVC   |
| Wifi                                 | Yes   |
| Behuizing                            |   |
| Materiaal van de behuizing           | Composite/plastic housing   |
| Vergrotingsslot                      | Yes   |
| Afmetingen                           | 10.5 cm (L) x 3.2 cm (D)  |

|                          |   |
|--------------------------|---|
| Gewicht                  | 105 g   |
| Kabellengte              | 1.8m  |
| <b>Kenmerken</b>         |   |
| Bijzonderheid            | No  |
| Meting                   | No  |
| Kalibratie               | No  |
| Microtouch-sensor        | Yes   |
| <b>Informatie</b>        |   |
| Inhoud van de verpakking | Microscope, carry pouch, software CD, user manual, N3C-C, N3C-D, N3C-E, N3C-L, N3C-S, N3C-D2 caps |
| Garantie-informatie      | 2 years European warranty   |
| Regelgevende goedkeuring | Medical Device Class 1 – Medical Devices Regulation (EU) 2017/745                                 |
| Prijsklasse              | €900,00 - €1100,00  |

### Product galerij

