

**Mobility and quality have now  
become *one*.  
The HEINE DELTA*one* Dermatoscope.**



# Small on the outside. Big on the inside.

The HEINE DELTAone Dermatoscope.

Extremely sharp image with the achromatic HEINE optical system

Fast change from contact to non-contact examination

Fits into any pocket



Polarisation eliminates reflections and glare

**LED<sup>HQ</sup>**  
LED IN HEINE QUALITY.

Excellent colour rendering due to LED<sup>HQ</sup>

Digital documentation with the exclusive HEINE DERM app or the HEINE Cube System\*

- ∴ **Crystal clear image**, no matter if you prefer a closer or greater working distance
- ∴ **True field of view of 21 mm (lens 22 mm) Ø**
- ∴ **Brightness control**: 3 levels of light intensity
- ∴ **Easily cleaned with spray disinfectant**
- ∴ **10x magnification**
- ∴ **No cross-contamination**: autoclavable contact plate with scale
- ∴ **Dioptre compensation**
- ∴ **Switch between polarised and non-polarised illumination mode at the touch of a button** = toggle function. For more information, please visit [heine.com/en/Toggle](http://heine.com/en/Toggle)

- ∴ **Rechargeable battery with Li-ion technology**: no memory effect; safely recharge the battery regardless of its state of charge
- ∴ **Small contact plate** for difficult-to-access pigmented lesions
- ∴ **3 possibilities of digital documentation**:
  - With the exclusive HEINE DERM App: Bodymap, patient folder, e-mail function and much more
  - Wireless with the HEINE Cube System for up to 10 doctors and HEINE dermatoscopes
  - Conventional digital images with many popular smartphones

**DELTAone Standard Edition** (black-silver) with contact plate with scale, USB cord with medical approved plug-in power supply, case

**K-210.28.305**

**DELTAone White Edition** (white-silver) with contact plate with scale, USB cord with medical approved plug-in power supply, case

**K-211.28.305**

∴ **Accessories and further articles under [heine.com/en/DELTAone](http://heine.com/en/DELTAone)**

\*Not available in all countries.